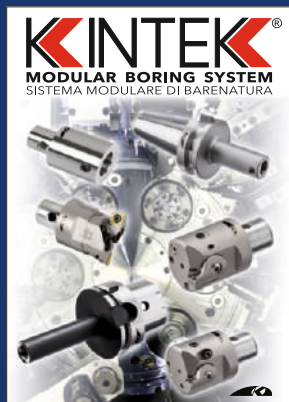
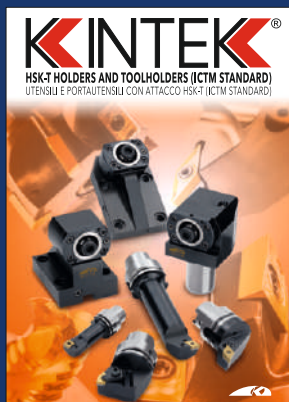
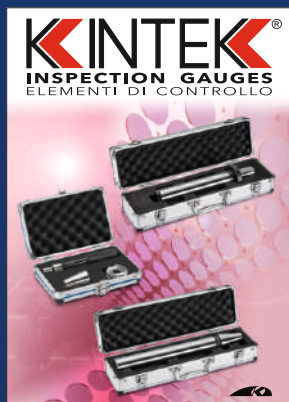




KINTEK®

COMPONENTI INNOVATIVI TECNOMECCANICI



SPECIAL OFFER

VALIDITY
from 01/03/2020
to 31/12/2020

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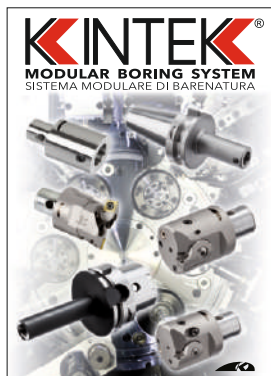


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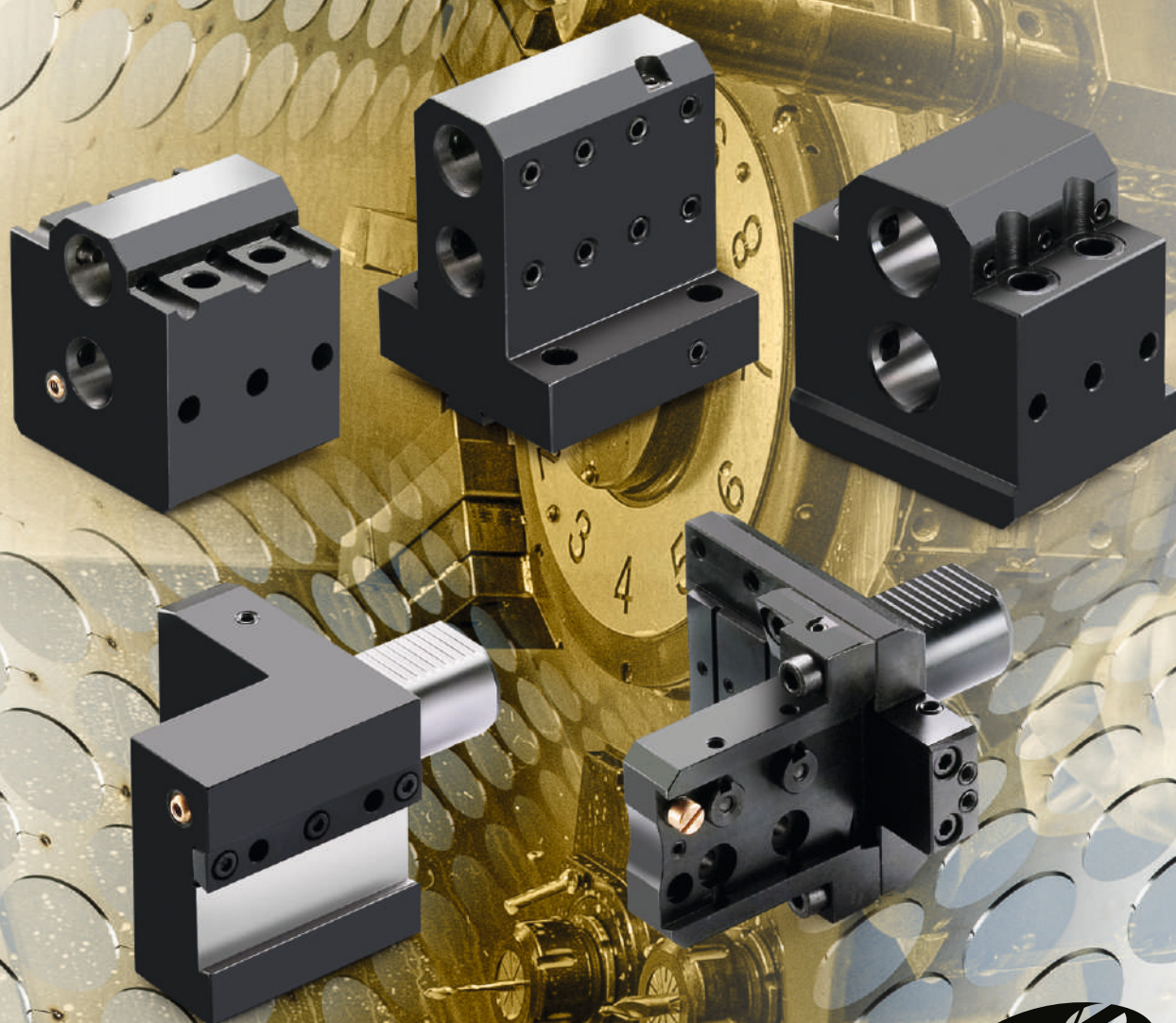


MODULAR BORING SYSTEM
SISTEMA MODULARE DI BARENATURA

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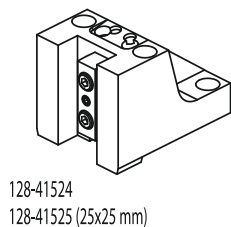
KINTEK®

TOOLHOLDERS FOR CNC LATHES (BMT, BOLT-ON, VDI DIN69880)
PORTAUTENSILI PER TORNI CNC (BMT, BOLT-ON, VDI DIN69880)

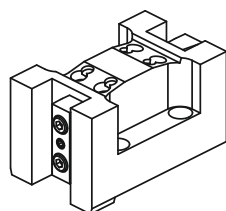


BIGLIA

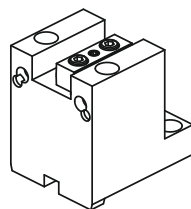
B301/445/470/501(Y-S)
510/545/550/565/650/658
1200/446/465/745
765-B750/1250 16 ST.



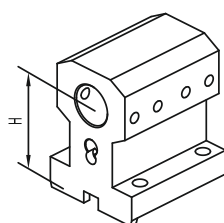
128-41524
128-41525 (25x25 mm)



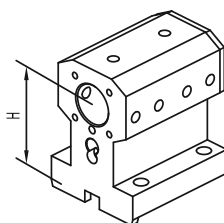
128-41527



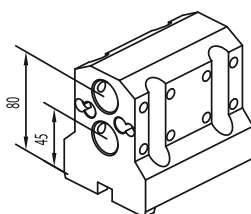
128-31515



128-21538 H=80
128-21540 H=100



128-21539 H=80
128-21541 H=100



128-21542

Face and O.D.
cutting holder

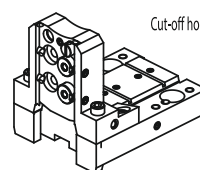
Face and O.D.
cutting holder

Face and O.D.
cutting holder

Qualified tool
20x20 mm

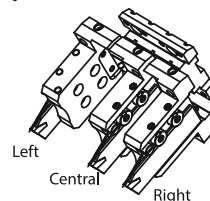
Face and O.D.
cutting holder

128-41526



128-11566 (26 mm)
128-11567 (32 mm)

Cut-off tool
26 mm
32 mm



ACCESSORIES

Toolholder
for boring bar
Ø32 mm

Combi toolholder
for boring bar
and insert drill
Ø32 mm

Toolholder
for boring bar
2xØ25 mm

Drill socket

114-33208 <MT1>
114-33209 <MT2>

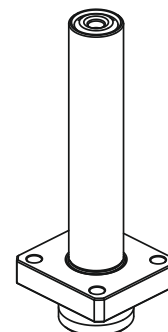
Boring bar sleeve

115-63260 (Ø8 mm)
115-63261 (Ø10 mm)
115-63211 (Ø12 mm)
115-63212 (Ø16 mm)
115-63213 (Ø20 mm)

Boring bar sleeve

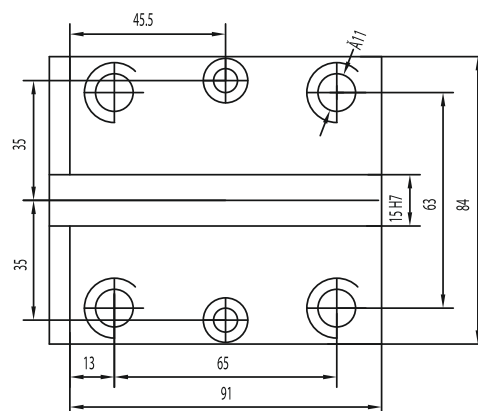
115-63214 (Ø25 mm)

Protection cover
137-00244



Control pin
137-00209

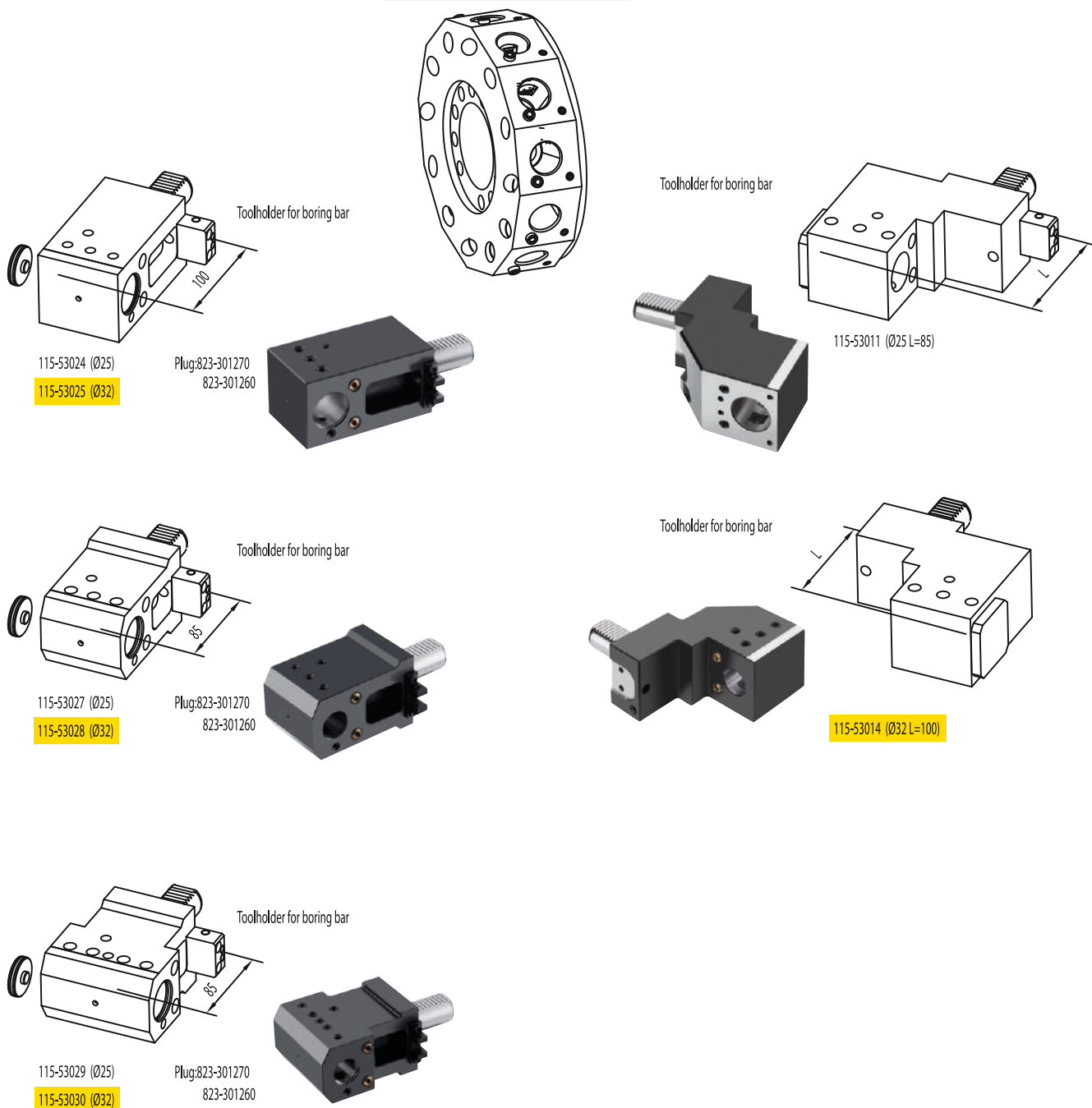
CONNECTION



DMG MORI
(VDI30)

CTX310/410 V4/V6 - CTX 320 V4/V6
CTX420 V4/V6 (option) - CTX Alpha 300 V4
CTX Alpha 500 V4/V6
CTX Beta 500/800/1250 V4/V6 (option)
TWIN 42/65/102
SPRINT 65/50

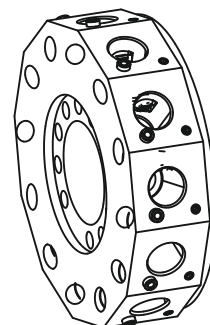
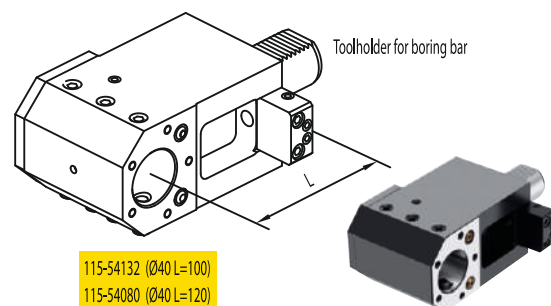
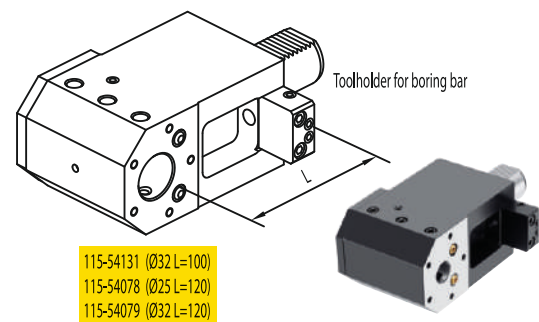
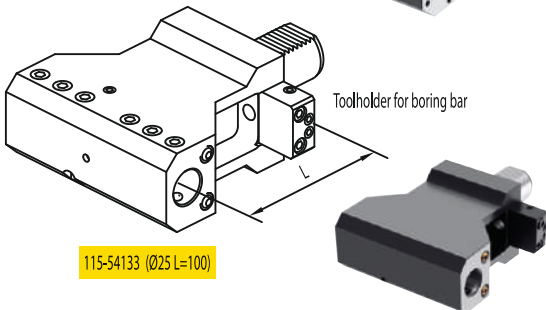
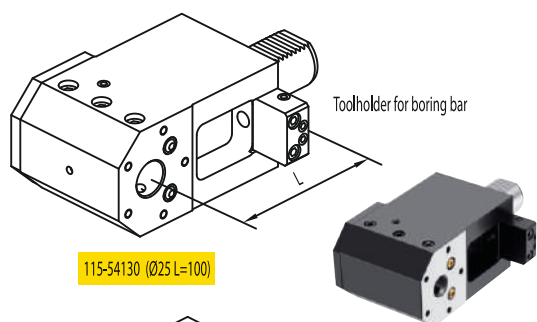
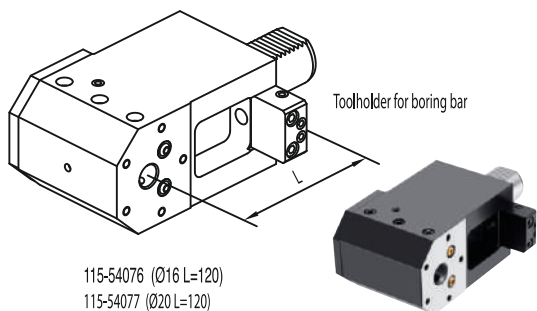
RADIAL TURRET



DMG MORI
(VDI40)

CTX410 V4/V6 (option)
CTX420 V4/V6
CTXBeta 500/800/1250 V4/V6
TWIN42/65/102 RG2
GMX250/300/400/500
SPRINT65 (option)

RADIAL TURRET



ACCESSORIES



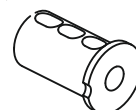
Boring bar sleeve (Ø25)

115-62579 (Ø8)
115-62580 (Ø10)
115-62581 (Ø12)
115-62582 (Ø16)
115-62583 (Ø20)



Boring bar sleeve (Ø32)

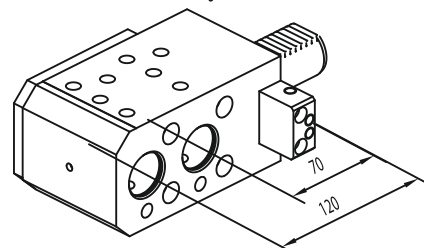
165-63223 (Ø8)
165-63224 (Ø10)
165-63225 (Ø12)
165-63226 (Ø16)
165-63227 (Ø20)
165-63228 (Ø25)



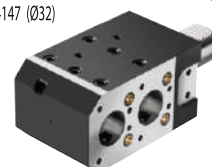
Boring bar sleeve (Ø40)

165-64082 (Ø8)
165-64083 (Ø10)
165-64084 (Ø12)
165-64085 (Ø16)
165-64086 (Ø20)
165-64087 (Ø25)
165-64088 (Ø32)

Double toolholder for boring bar

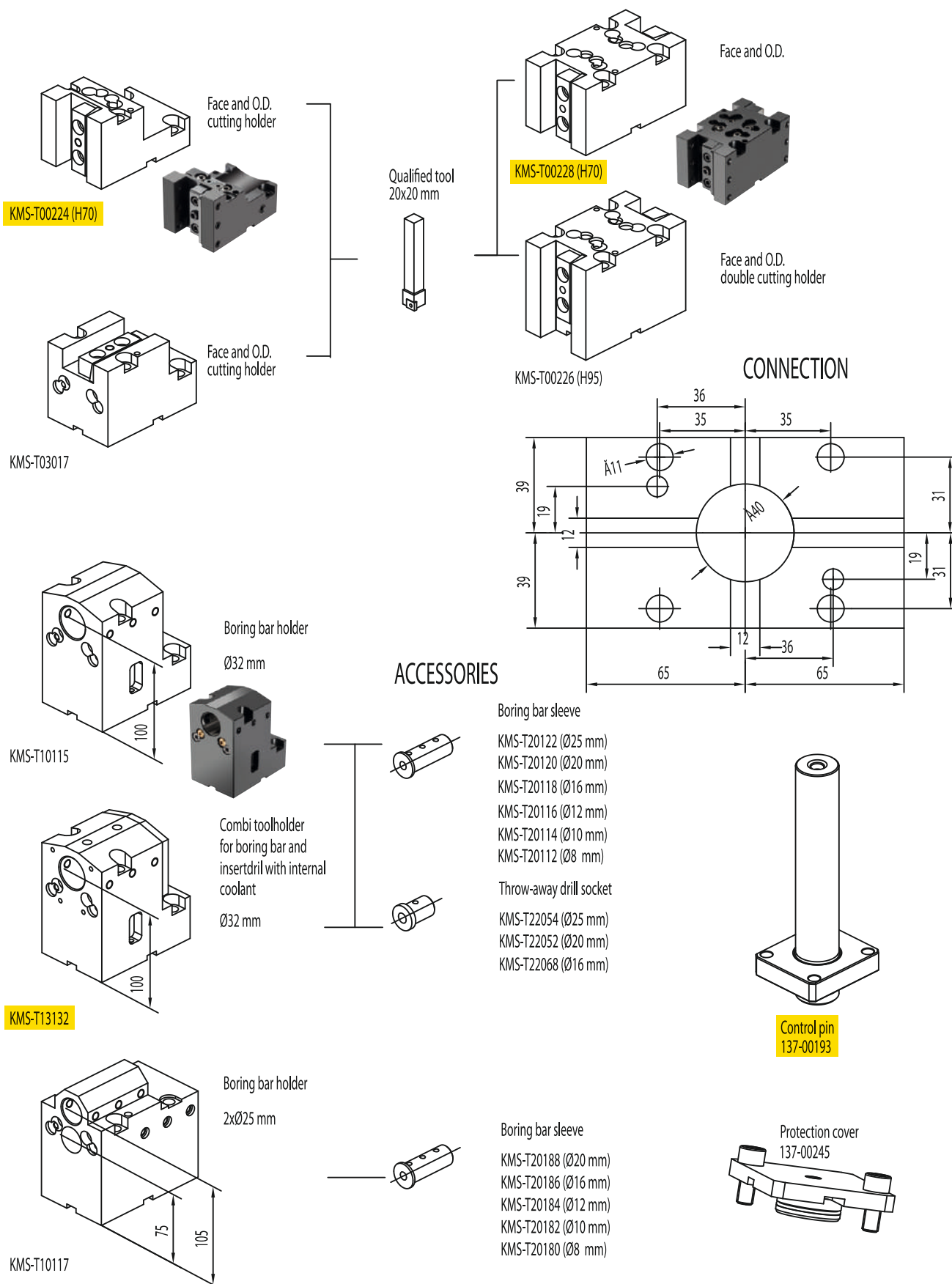


115-54147 (Ø32)



DMG MORI (BMT40)

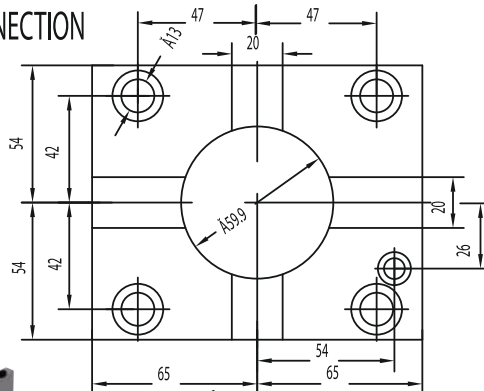
CTX310EC0-BMT
NZ1500
NZ2000
NTX1000-2000



DMG MORI (BMT60)

NLX1500 - NLX2000
NLX2500 - NLX3000
NL2000 (S)MC - 2500 (S)MC
NL3000MC (12 STATIONS)
NT3250 - NT4200 - NT4250
NT4300 - NT5400 - NZL2500

CONNECTION



832-018722 (25 mm)
832-018732 (20 mm)

832-018721 (25 mm)
832-018731 (20 mm)

KMS-T00186 (25x25 mm)
KMS-T00187 (20x20 mm)

KMS-T00184 (25x25 mm)
KMS-T00185 (20x20 mm)

KMS-T03005 (25x25 mm)
KMS-T03006 (20x20 mm)

KMS-T00197 (25x25 mm)

137-00092 (32 mm)

Left
Central
Right

KMS-T10097 (Ø40 mm)
KMS-T10098 (Ø50 mm)

KMS-T10096 (Ø32 mm)

KMS-T13128 (Ø40 mm)
with internal coolant

KMS-T10104 (Ø25 mm)

Polygonal

137-00241 (C40)
137-00187 (C50)

NEWS

ACCESSORIES

124-06001
124-06003 L.Coolant

124-06002
124-06004 L.Coolant

FAST IN VEDI A PAGINA 51-53
SEE AT PAGE 51-53

KMS-T20098-A (Ø32 mm)
KMS-T20096-A (Ø25 mm)
KMS-T20094-A (Ø20 mm)
KMS-T20092-A (Ø16 mm)
KMS-T20090-A (Ø12 mm)
KMS-T20088-A (Ø10 mm)
KMS-T20086-A (Ø8 mm)

KMS-T20196-A (Ø20 mm)
KMS-T20194-A (Ø16 mm)
KMS-T20110-A (Ø12 mm)
KMS-T20108-A (Ø10 mm)
KMS-T20106-A (Ø8 mm)

KMS-T22042-A (MT3)
KMS-T22044-A (MT4)
KMS-T22046-A (MT2)
KMS-T22066-A (MT1)

KMS-T20122-A (Ø25 mm)
KMS-T20120-A (Ø20 mm)
KMS-T20118-A (Ø16 mm)
KMS-T20116-A (Ø12 mm)
KMS-T20114-A (Ø10 mm)
KMS-T20112-A (Ø8 mm)

KMS-T20100-A (Ø32 mm)
KMS-T20102-A (Ø25 mm)
KMS-T20104-A (Ø20 mm)
KMS-T20190-A (Ø16 mm)

Protection cover
137-00246

Control pin
137-00194

Polygonal

137-00242 (C40)
137-00183 (C50)

NEWS

137-00243 (C40)
137-00185 (C50)

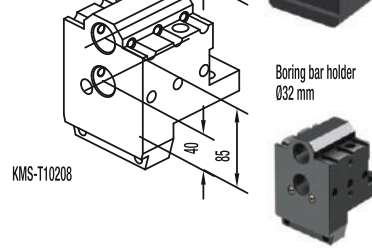
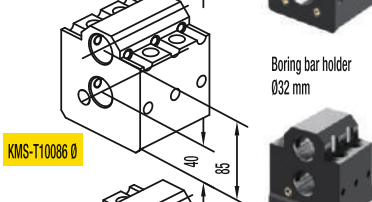
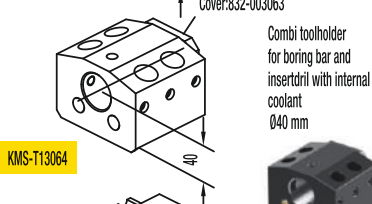
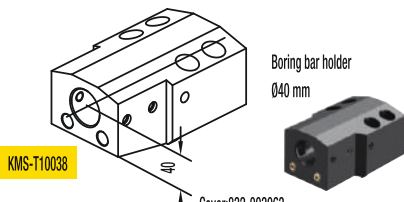
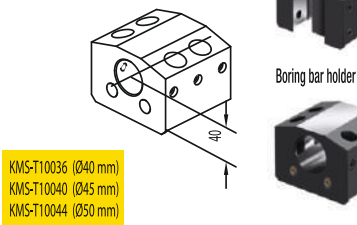
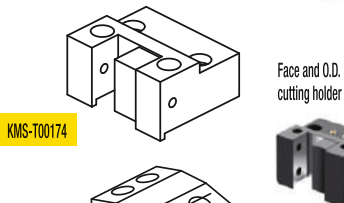
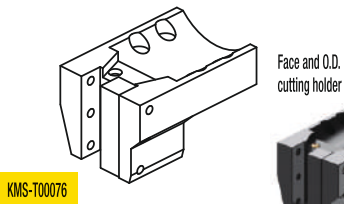
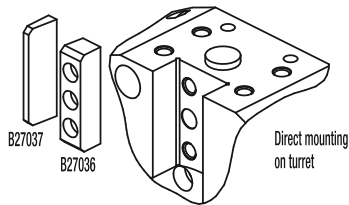
NEWS

DMG MORI

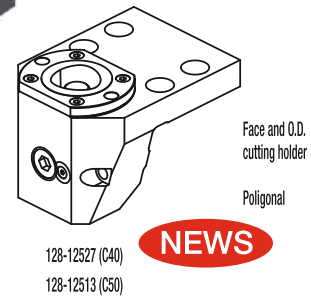
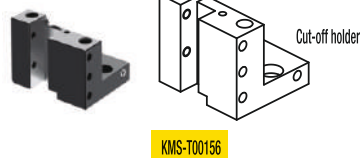
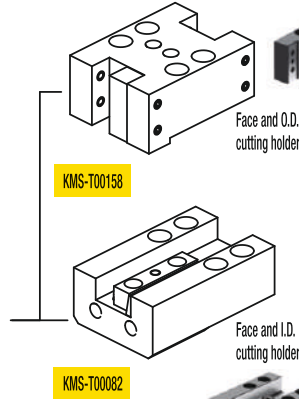
SL203MC
SL253MC
ZL200MC
ZL250SMC
SL204SMC
SL300MC

CMZ

TL20
TL25
TC30
TC35



Qualified tool
25x25 mm

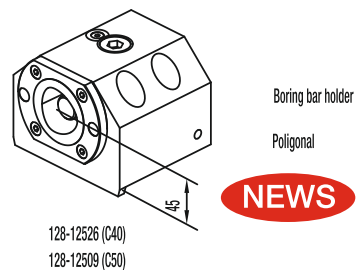
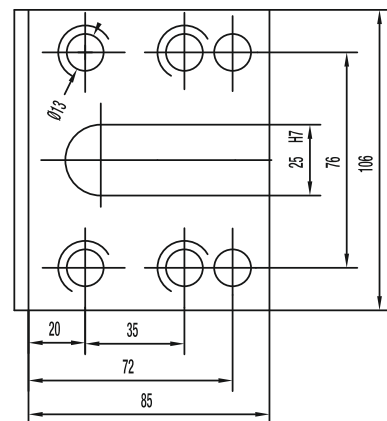


NEWS

ACCESSORIES



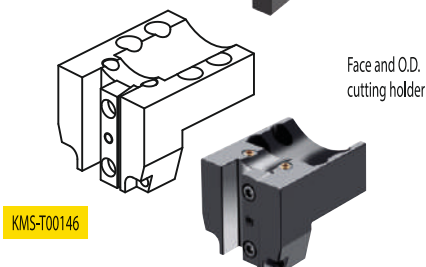
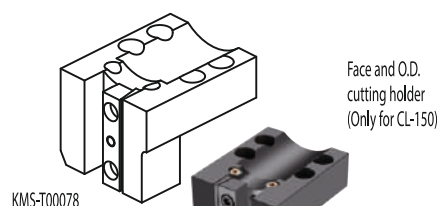
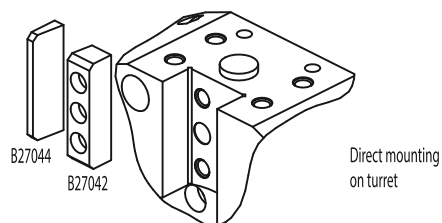
CONNECTION



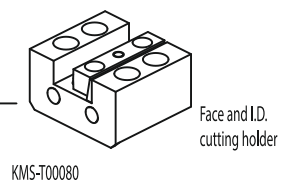
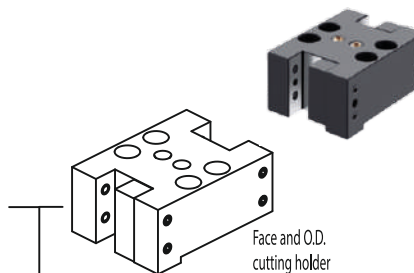
NEWS

DMG MORI

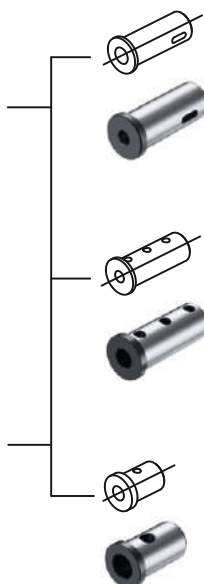
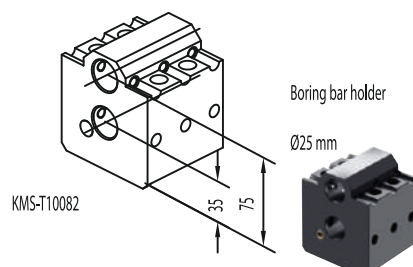
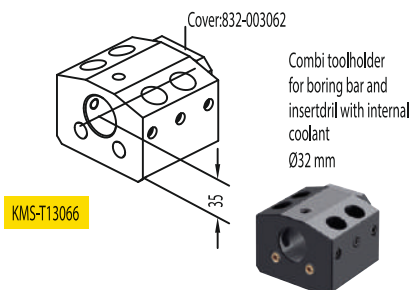
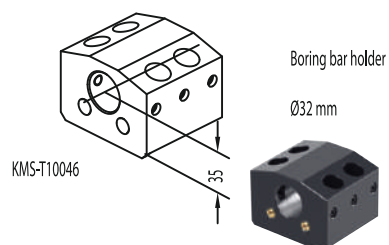
SL150
SL153
ZL150
CL150
SL154



Qualified tool
20x20 mm



ACCESSORIES



Drill socket

KMS-T22048 <MT2>

Boring bar sleeve

KMS-T20122 (Ø25 mm)
KMS-T20120 (Ø20 mm)
KMS-T20118 (Ø16 mm)
KMS-T20116 (Ø12 mm)
KMS-T20114 (Ø10 mm)
KMS-T20112 (Ø8 mm)

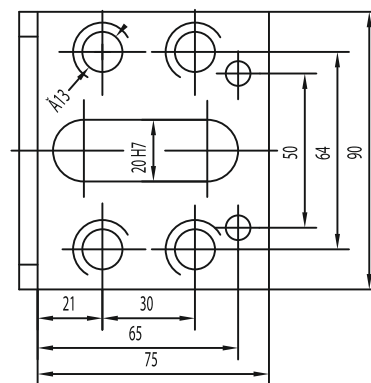
Throw-away drill socket

KMS-T22054 (Ø25 mm)
KMS-T22052 (Ø20 mm)
KMS-T22068 (Ø16 mm)

Boring bar sleeve

KMS-T20188 (Ø20 mm)
KMS-T20186 (Ø16 mm)
KMS-T20184 (Ø12 mm)
KMS-T20182 (Ø10 mm)
KMS-T20180 (Ø8 mm)

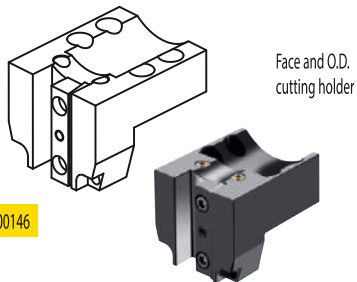
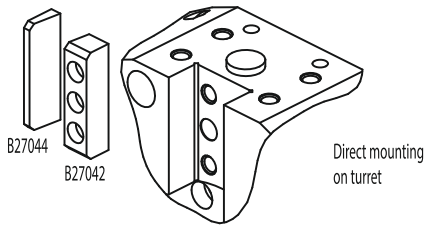
CONNECTION



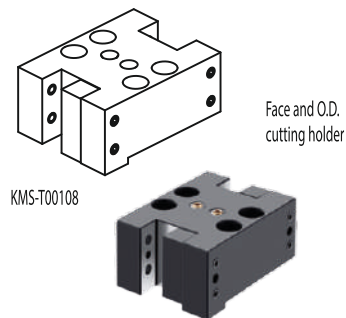
DMG MORI

SL153MC
ZL150MC
SL154MC

CMZ TL15

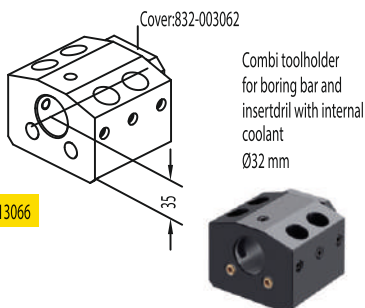
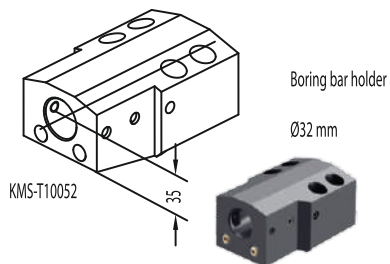
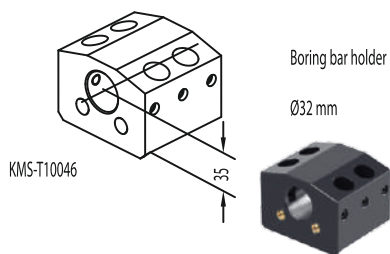


Qualified tool
20x20 mm

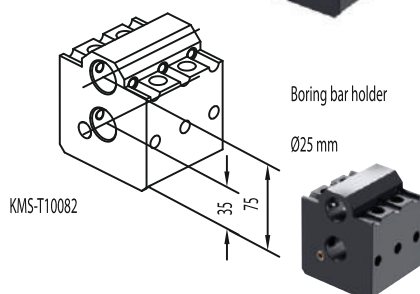


KMS-T00146

KMS-T00108



KMS-T13066



KMS-T10082

ACCESSORIES



Drill socket

KMS-T22048 <MT2>
KMS-T22050 <MT1>



Boring bar sleeve

KMS-T20122 (Ø25 mm)
KMS-T20120 (Ø20 mm)
KMS-T20118 (Ø16 mm)
KMS-T20116 (Ø12 mm)
KMS-T20114 (Ø10 mm)
KMS-T20112 (Ø8 mm)



Throw-away drill socket

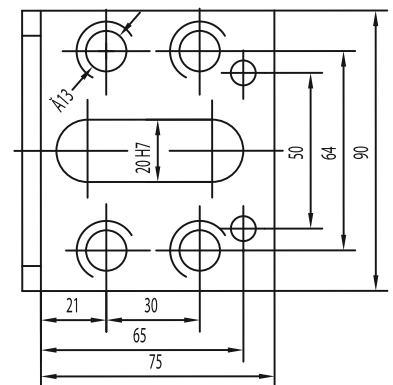
KMS-T22054 (Ø25 mm)
KMS-T22052 (Ø20 mm)
KMS-T22068 (Ø16 mm)



Boring bar sleeve

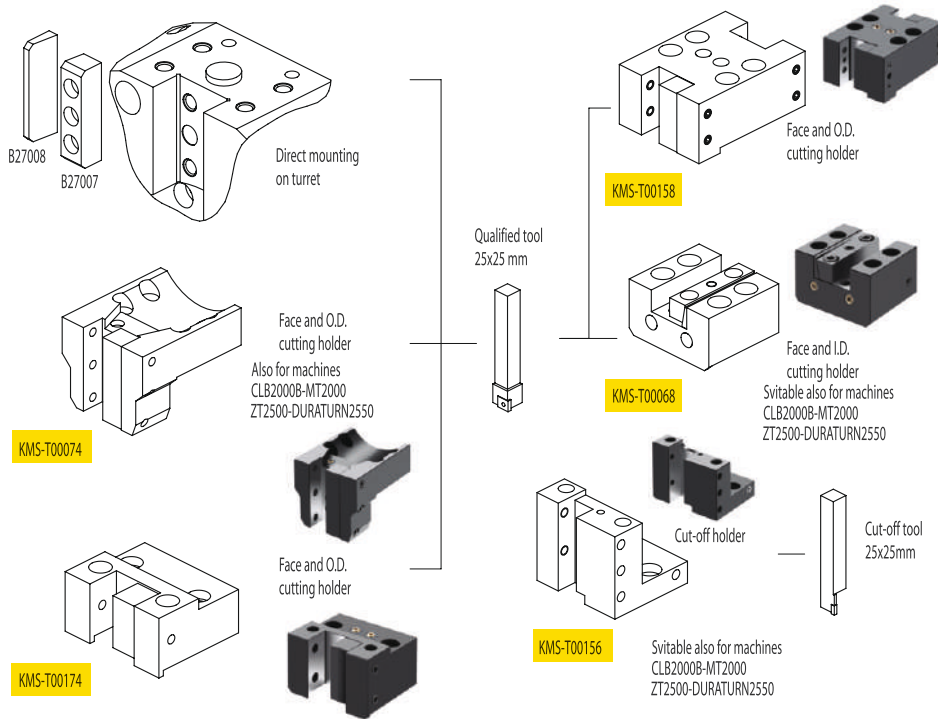
KMS-T20188 (Ø20 mm)
KMS-T20186 (Ø16 mm)
KMS-T20184 (Ø12 mm)
KMS-T20182 (Ø10 mm)
KMS-T20180 (Ø8 mm)

CONNECTION

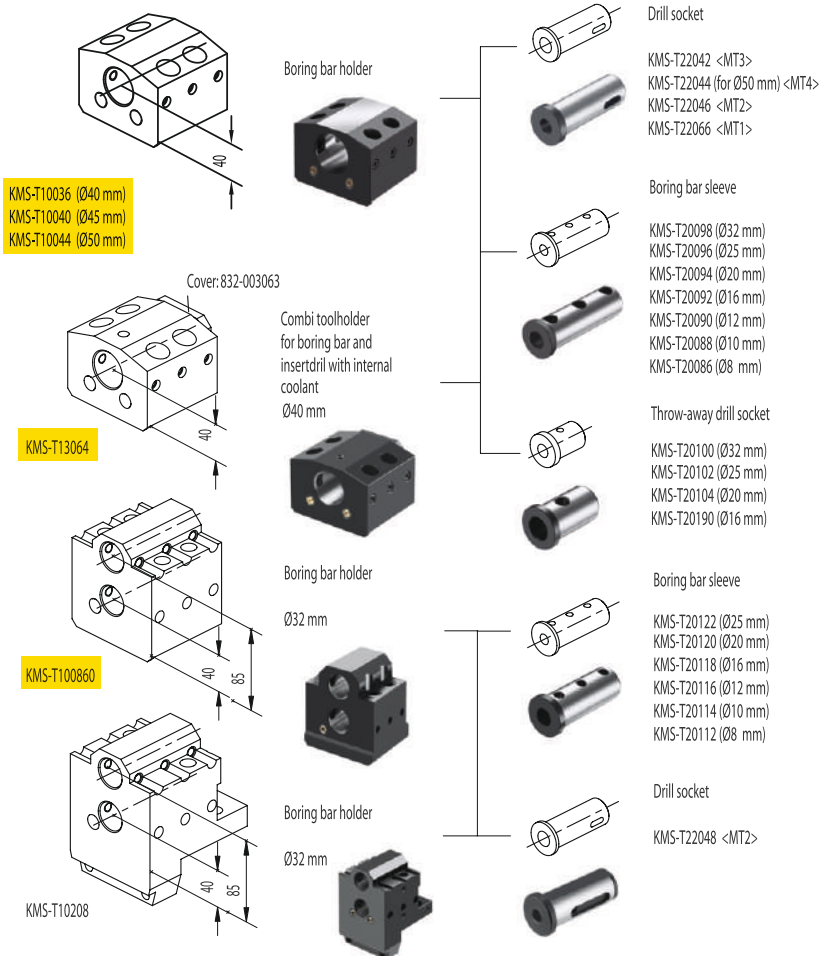


DMG MORI

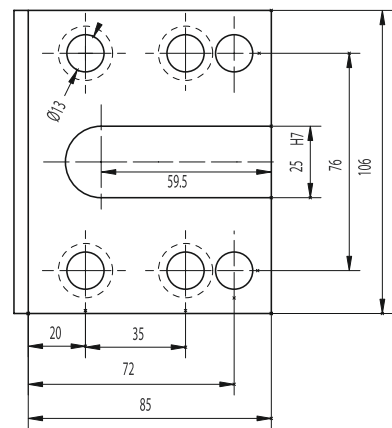
SL200 - SL203 - SL250
SL253 - ZL200 - ZL250
(CL200) - SL204
DURATURN 2030
DURATURN 2050
DURATURN 2550



ACCESSORIES

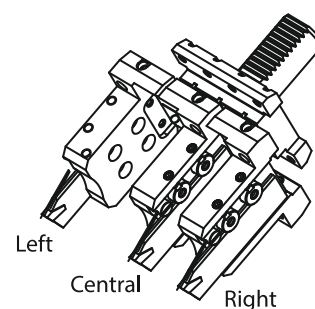
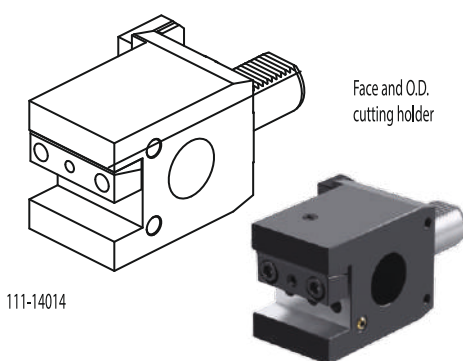
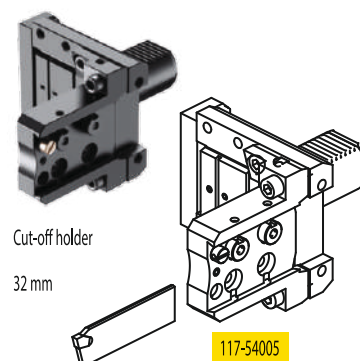
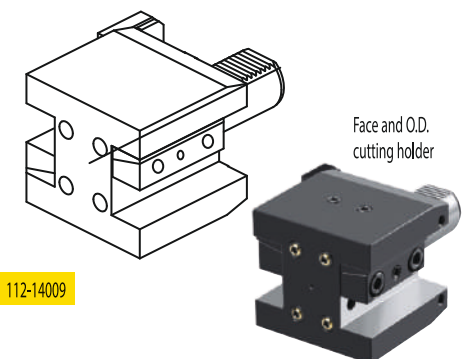


CONNECTION

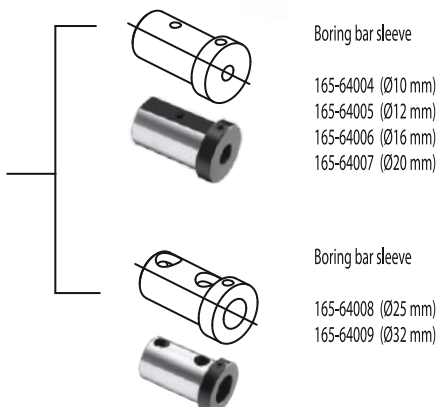
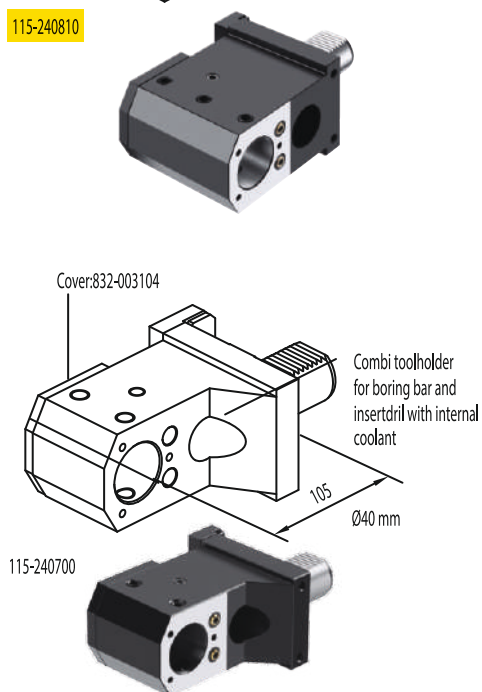
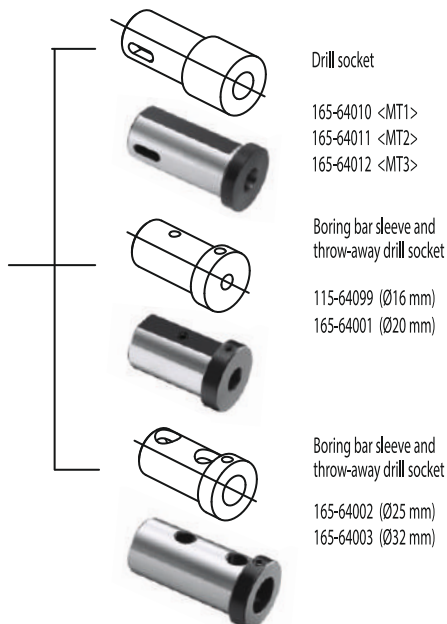
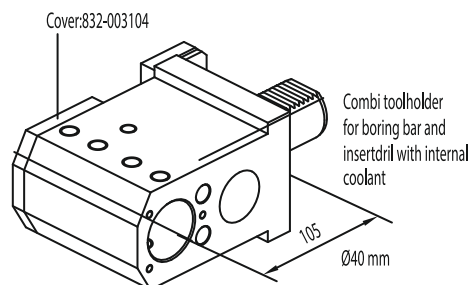


OKUMA (VDI40)

LT15M
LT300M
MT250
LB300
LB300M
LV300



ACCESSORIES

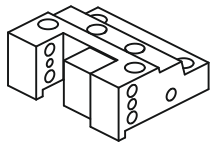


OKUMA

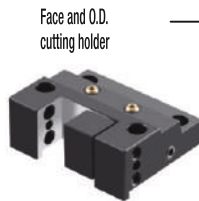
LB15
LB25
LB15II
LB300

HAAS

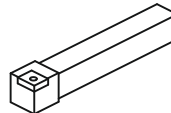
SL20 - SL30
ST-20 - ST-25
ST-30 - ST-35
DS-30



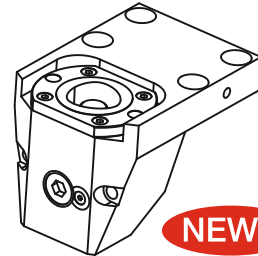
128-42011 Ø



Face and O.D.
cutting holder



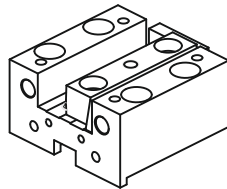
Qualified tool
25x25 mm



Face and O.D.
cutting holder
Polygonal

NEWS

128-12072 (C40)
128-12059 (C50)

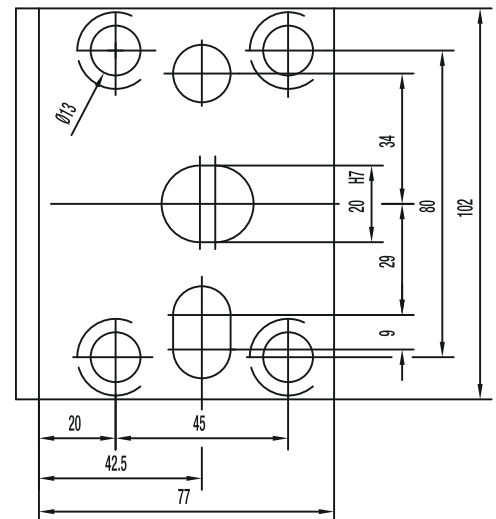


128-32001

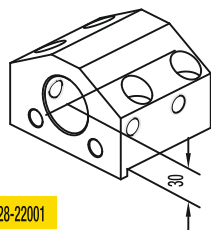


Face and I.D.
cutting holder

CONNECTION



ACCESSORIES



128-22001



Toolholder
for boring bar



Drill socket

165-64010 <MT1>
165-64011 <MT2>
165-64012 <MT3>



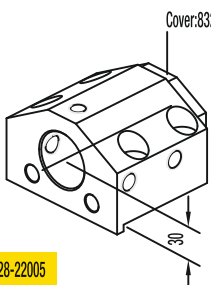
Boring bar sleeve and
throw-away drill socket

165-64135 (Ø8 mm)
165-64013 (Ø10 mm)
165-64014 (Ø12 mm)
165-64015 (Ø16 mm)
165-64016 (Ø20 mm)



Boring bar sleeve and
throw-away drill socket

165-64017 (Ø25 mm)
165-64018 (Ø32 mm)

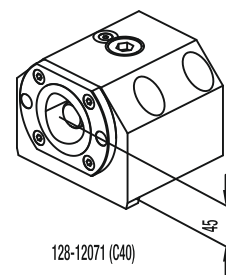


128-22005

Cover:832-003056



Combi toolholder
for boring bar and
insertdrill with internal
coolant



Boring bar holder
Polygonal

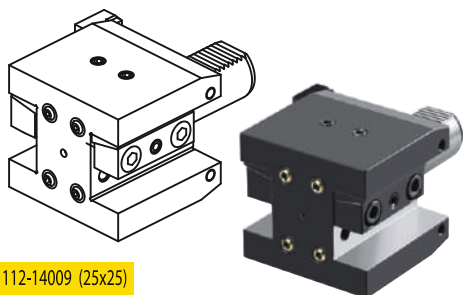
NEWS

128-12071 (C40)
128-12057 (C50)

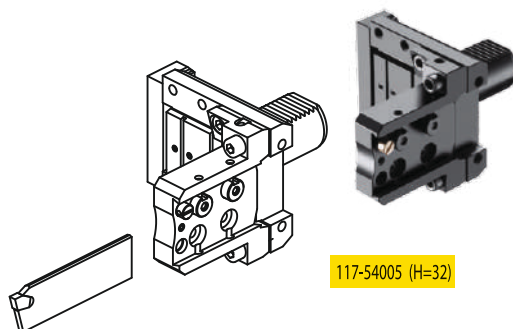
OKUMA (VDI40)

Mac Turn 250/350

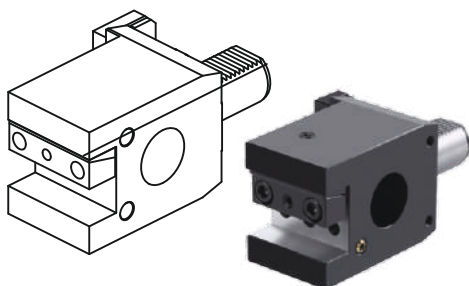
Lower Turret (VDI 40)



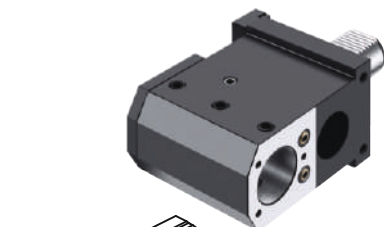
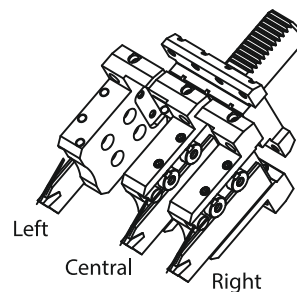
112-14009 (25x25)



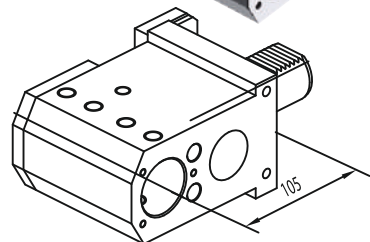
117-54005 (H=32)



111-14014 (25x25)

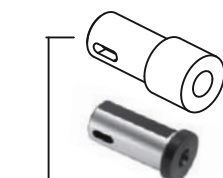


115-240810 (Ø40)



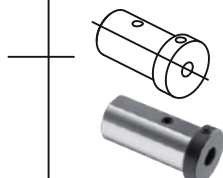
115-240700 (Ø40)

ACCESSORIES



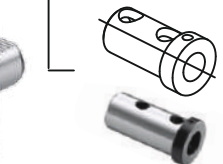
Drill socket

165-64010 <MT1>
165-64011 <MT2>
165-64012 <MT3>



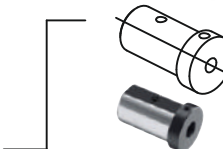
Boring bar sleeve and
throw-away drill socket

115-64099 (Ø16 mm)
165-64001 (Ø20 mm)



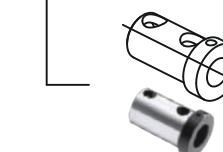
Boring bar sleeve and
throw-away drill socket

165-64002 (Ø25 mm)
165-64003 (Ø32 mm)



Boring bar sleeve

165-64004 (Ø10 mm)
165-64005 (Ø12 mm)
165-64006 (Ø16 mm)
165-64007 (Ø20 mm)

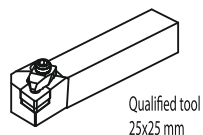
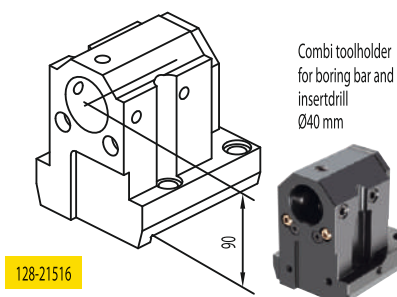
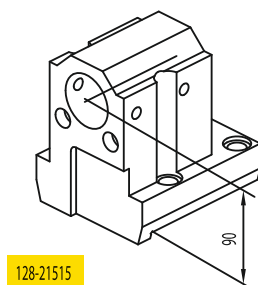
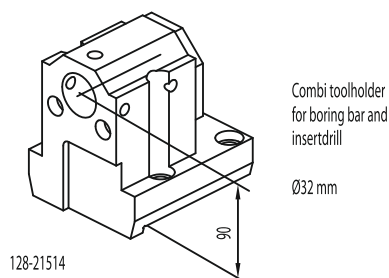
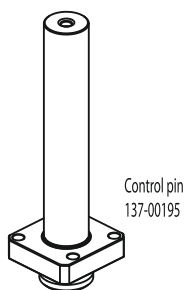
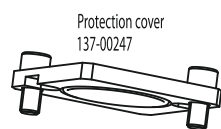
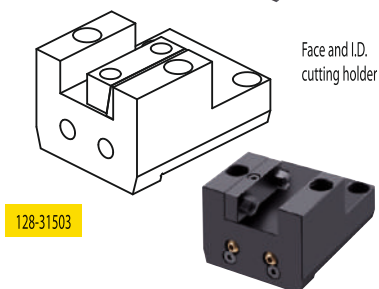
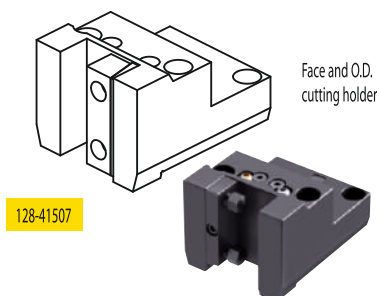


Boring bar sleeve

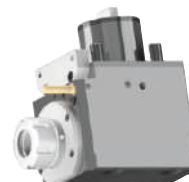
165-64008 (Ø25 mm)
165-64009 (Ø32 mm)

OKUMA
(BMT60)

LB2000 EX (M)
LB2500 EX (M)
LB3000 EX (M, MY)
LT2000 EX
LT3000 EX



124-06006 I.Coolant

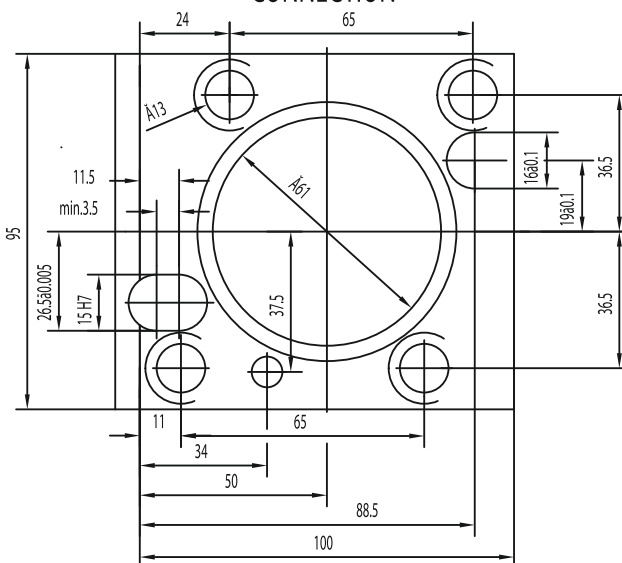


124-06008 I.Coolant

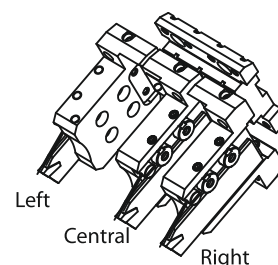
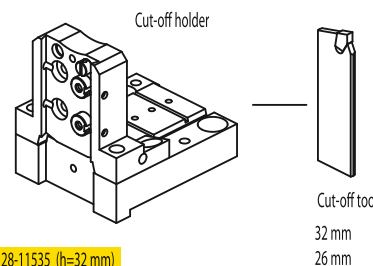
FAST IN VEDI A PAGINA 51-53
SEE AT PAGE 51-53



CONNECTION

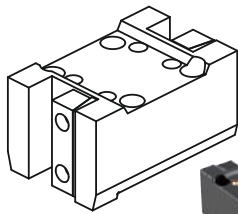


ACCESSORIES



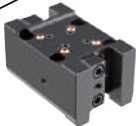
OKUMA (BMT60)

LB3000 EX (MW, MYW)



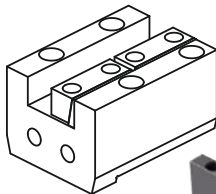
128-41509

Face and O.D.
cutting holder



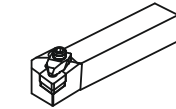
128-31505

Face and I.D.
cutting holder



128-11535 (h=32 mm)

Cut-off holder



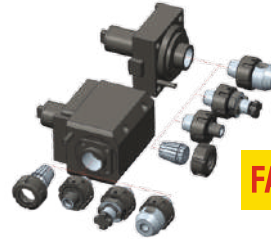
Qualified tool
25x25 mm



124-06005
124-06006 I.Coolant



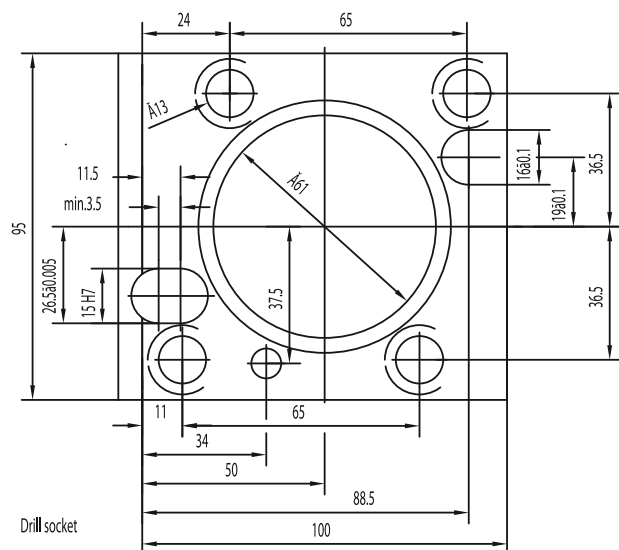
124-06007
124-06008 I.Coolant



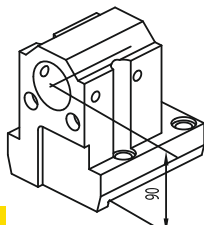
FAST IN

VEDI A PAGINA 51-53
SEE AT PAGE 51-53

CONNECTION

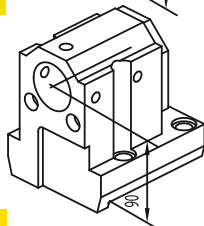


ACCESSORIES



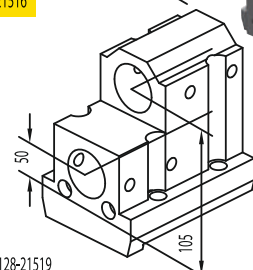
128-21515

Toolholder
for boring bar
Ø40 mm



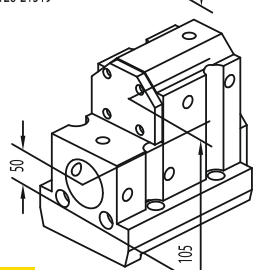
128-21516

Combi toolholder
for boring bar and
insert drill
Ø40 mm



128-21519

Double toolholder
for boring bar
Ø40 mm



128-21520

Double combi toolholder
for boring bar and
insert drill
Ø40 mm



Drill socket

165-64011 <MT2>
165-64012 <MT3>



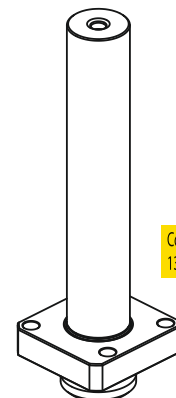
Boring bar sleeve

165-64013 (Ø10 mm)
165-64014 (Ø12 mm)
165-64015 (Ø16 mm)
165-64016 (Ø20 mm)

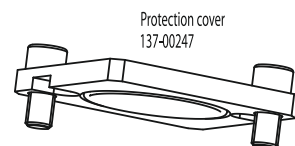


Throw-away drill socket

165-64205 (Ø25 mm)
165-64206 (Ø32 mm)



Control pin
137-00195



Protection cover
137-00247

LB4000 EX (M, MY)



Face and O.D.
cutting holder



Face and I.D.
cutting holder



Cut-off holder



124-06009 I.Coolant
124-06010 I.Coolant

124-06011 I.Coolant
124-06012 I.Coolant

FAST IN VEDI A PAGINA 51-53
SEE AT PAGE 51-53

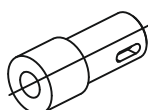
[illegible]Control pin
137-00196

Protection cover
137-00248



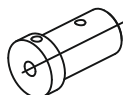
Combi toolholder
for boring bar and
insertdrill

Ø40 mm



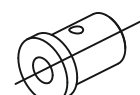
Drill socket

165-64010 <MT1>
165-64011 <MT2>
165-64012 <MT3>



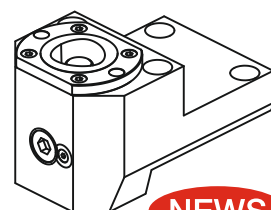
Boring bar sleeve

165-64135 (Ø8 mm)
165-64013 (Ø10 mm)
165-64014 (Ø12 mm)
165-64015 (Ø16 mm)
165-64016 (Ø20 mm)



Throw-away drill socket

165-64203 (Ø16 mm)
165-64204 (Ø20 mm)
165-64205 (Ø25 mm)
165-64206 (Ø32 mm)

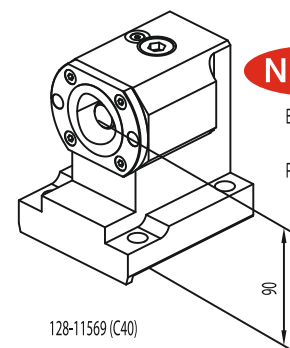


Face and O.D.
cutting holder

Polygonal

128-11570 (C40)
128-11562 (C50)

NEWS



NEWS

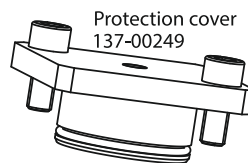
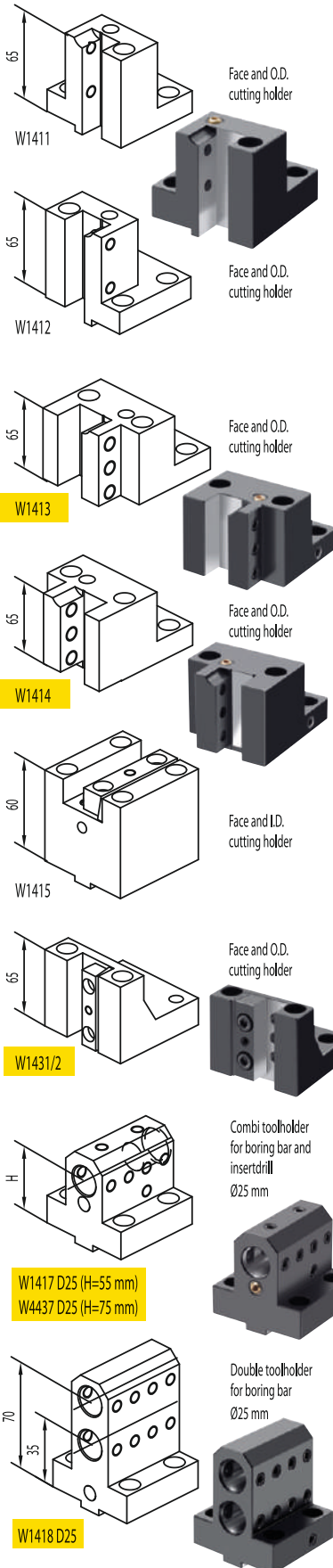
Boring bar holder

Polygonal

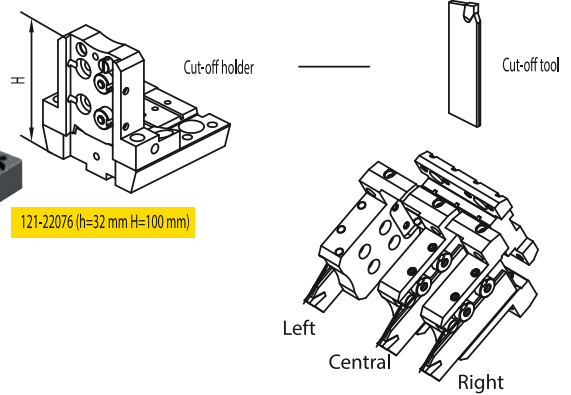
128-11569 (C40)
128-11560 (C50)

NAKAMURA TOME (BMT55)

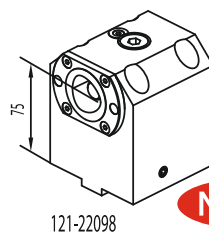
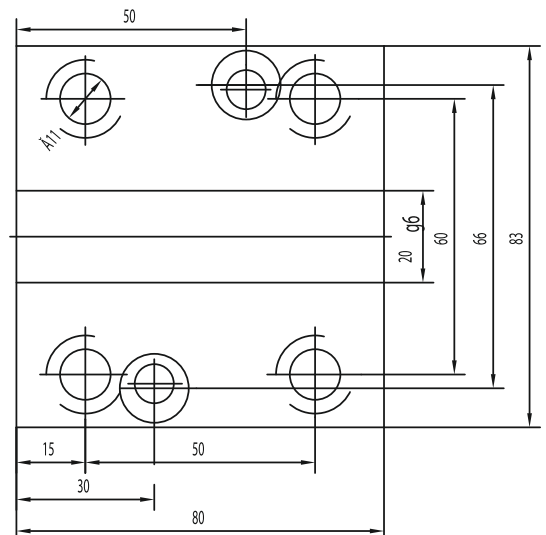
TW10



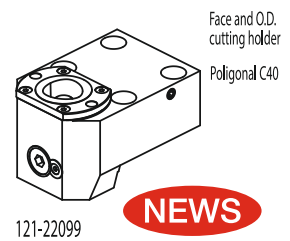
FAST IN
VEDI A PAGINA 51-53
SEE AT PAGE 51-53



CONNECTION



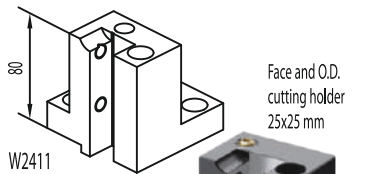
NEWS



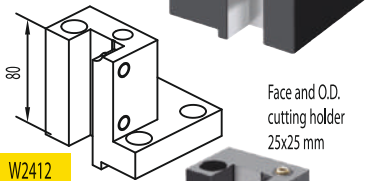
NEWS

NAKAMURA TOME (BMT65)

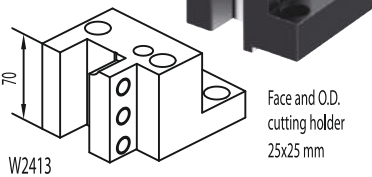
WT300 / SC300 / TW20
TMC-200M / TMC-300M / SUPER NTX
TW20M / MY / MM / MMY / MMY (12 stations)
TW30M / MY / MM / MMY / MMY (16 stations)



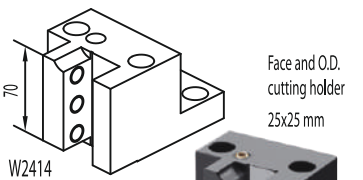
Face and O.D.
cutting holder
25x25 mm



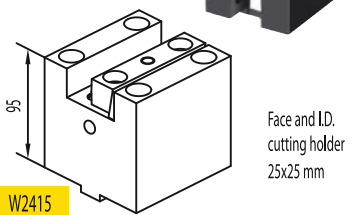
Face and O.D.
cutting holder
25x25 mm



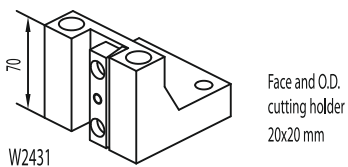
Face and O.D.
cutting holder
25x25 mm



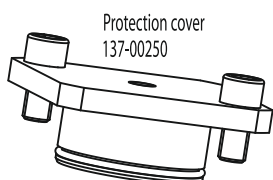
Face and O.D.
cutting holder
25x25 mm



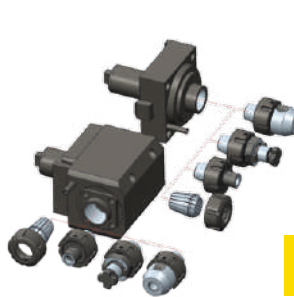
Face and I.D.
cutting holder
25x25 mm



Face and O.D.
cutting holder
20x20 mm



Protection cover
137-00250



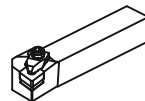
124-06504
124-06505 I.Coolant



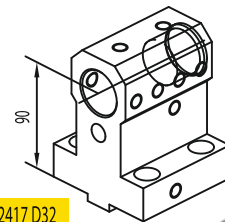
124-06506
124-06507 I.Coolant

FAST IN

VEDI A PAGINA 51-53
SEE AT PAGE 51-53

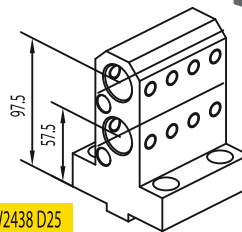


Qualified tool



W2417 D32

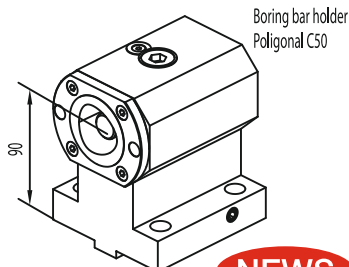
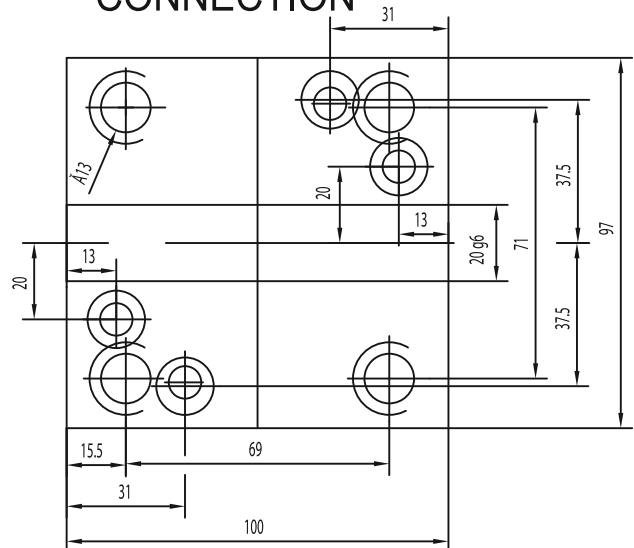
Combi toolholder
for boring bar and
insert drill
Ø32 mm



W2438 D25

Double toolholder
for boring bar
Ø25 mm

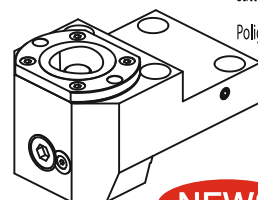
CONNECTION



Boring bar holder
Polygonal C50

121-22101

NEWS



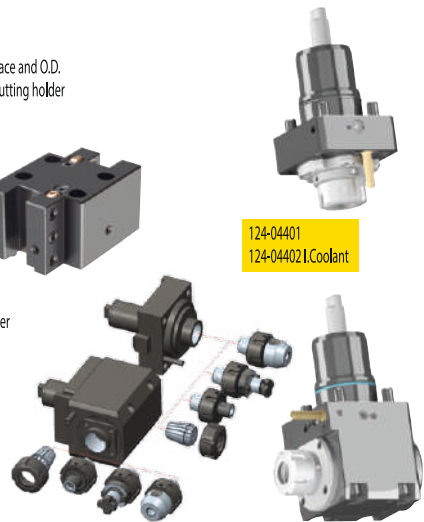
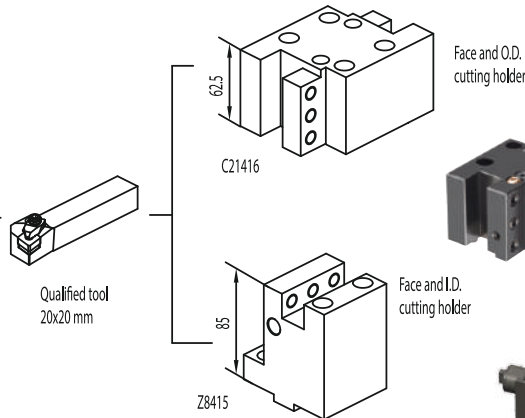
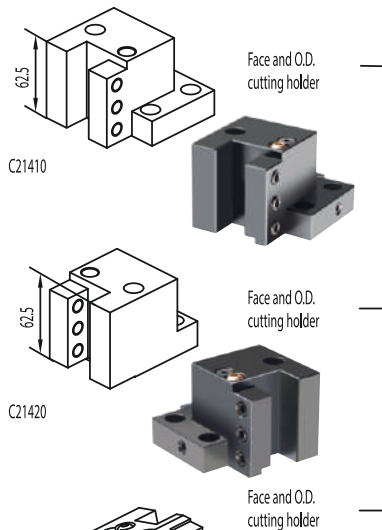
Face and O.D.
cutting holder
Polygonal C50

121-22102

NEWS

NAKAMURA TOME (BMT44)

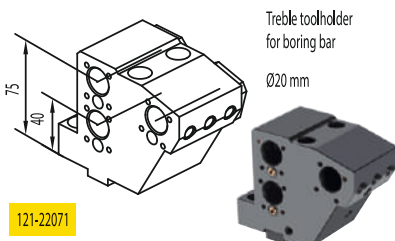
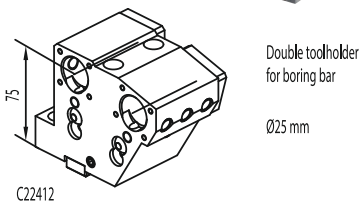
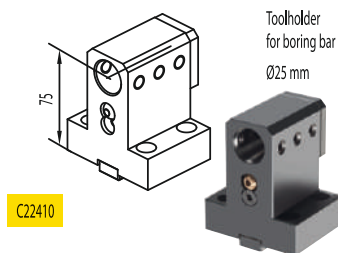
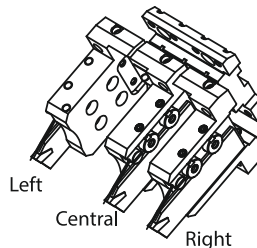
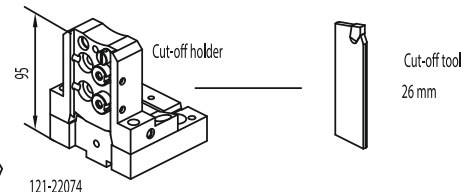
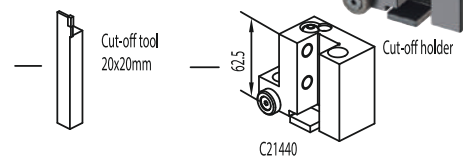
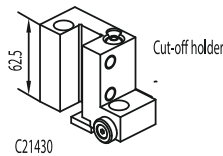
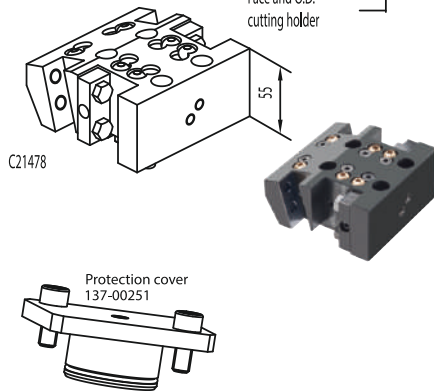
NTY3/ SUPER NTMX/NTMXL / WT100
MURATA MURATEC MT100
WY-100II



124-04401
124-04402 | Coolant

124-04403
124-04404 | Coolant

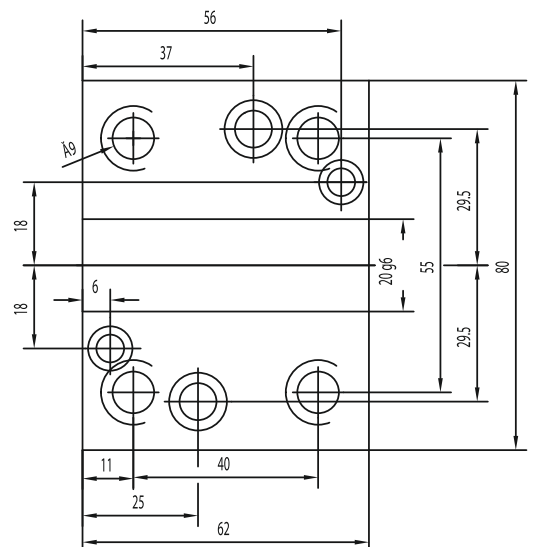
FAST IN
VEDI A PAGINA 51-53
SEE AT PAGE 51-53



ACCESSORIES

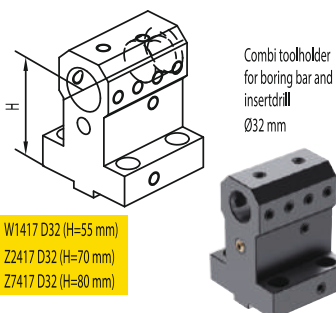
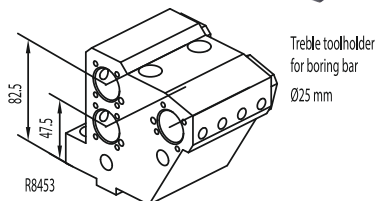
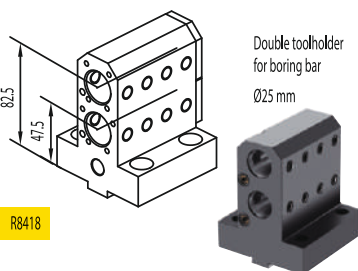
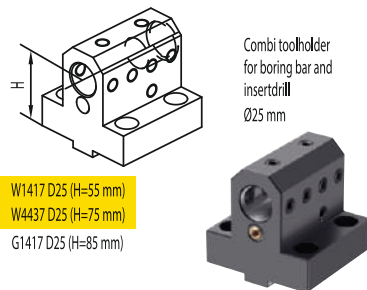
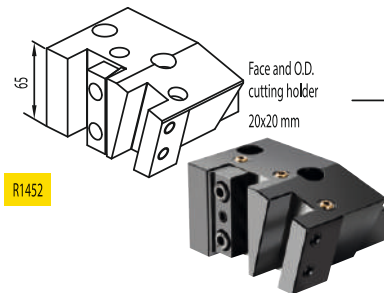
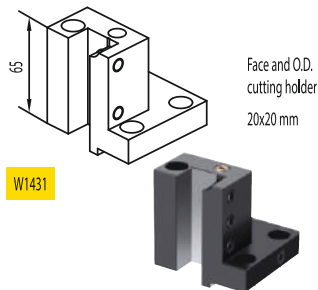


CONNECTION

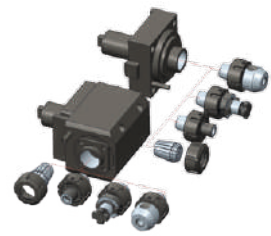
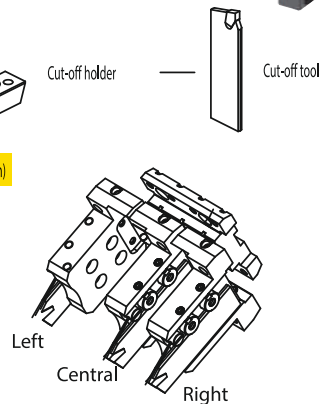
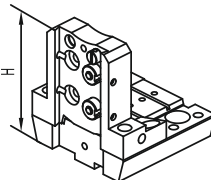
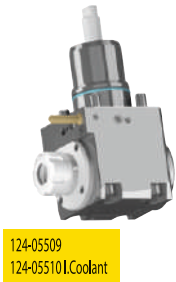
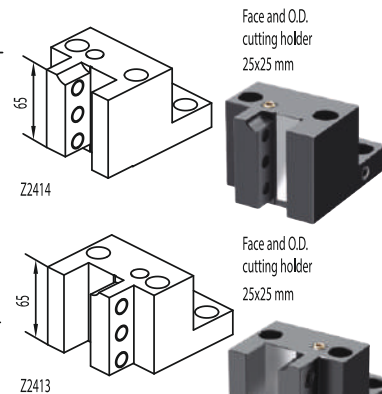


NAKAMURA TOME (BMT55)

AS-200 / NTM 3 / NTY3-250
SC-150M / SC-200MY / SC-250M / SuperNTJ
TMC-20 II M/ML / TW-10 / TW-20
WT-20 II M/MY / WT150 / WT-250
WTS-150 / WTW-150 / WY-250
CMZ TX52/66

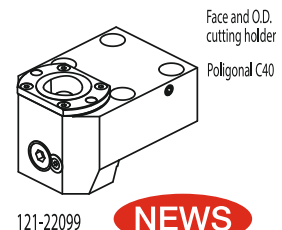
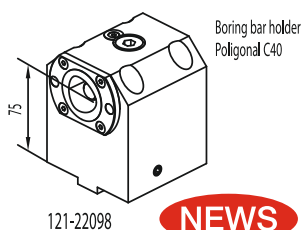
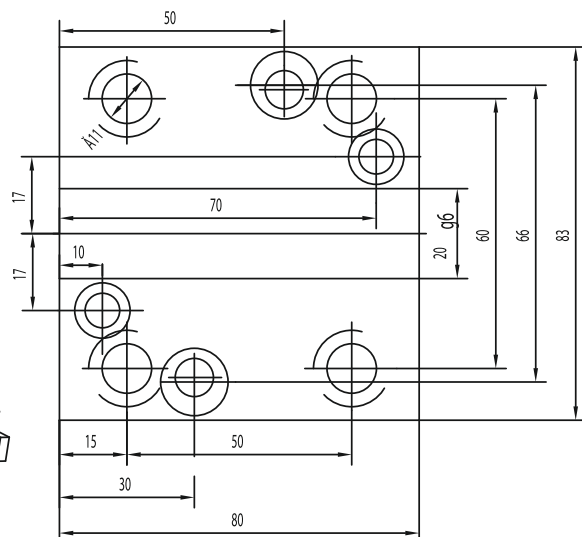


Qualified tool



FAST IN VEDI A PAGINA 51-53
SEE AT PAGE 51-53

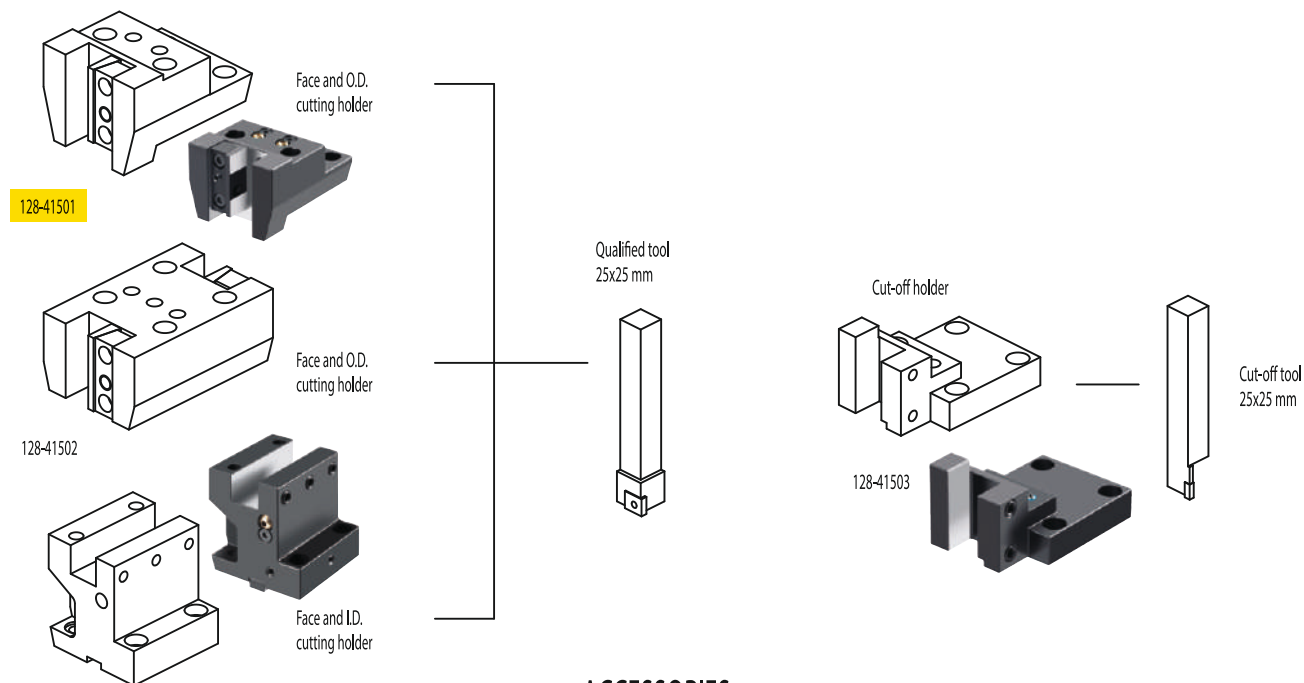
CONNECTION



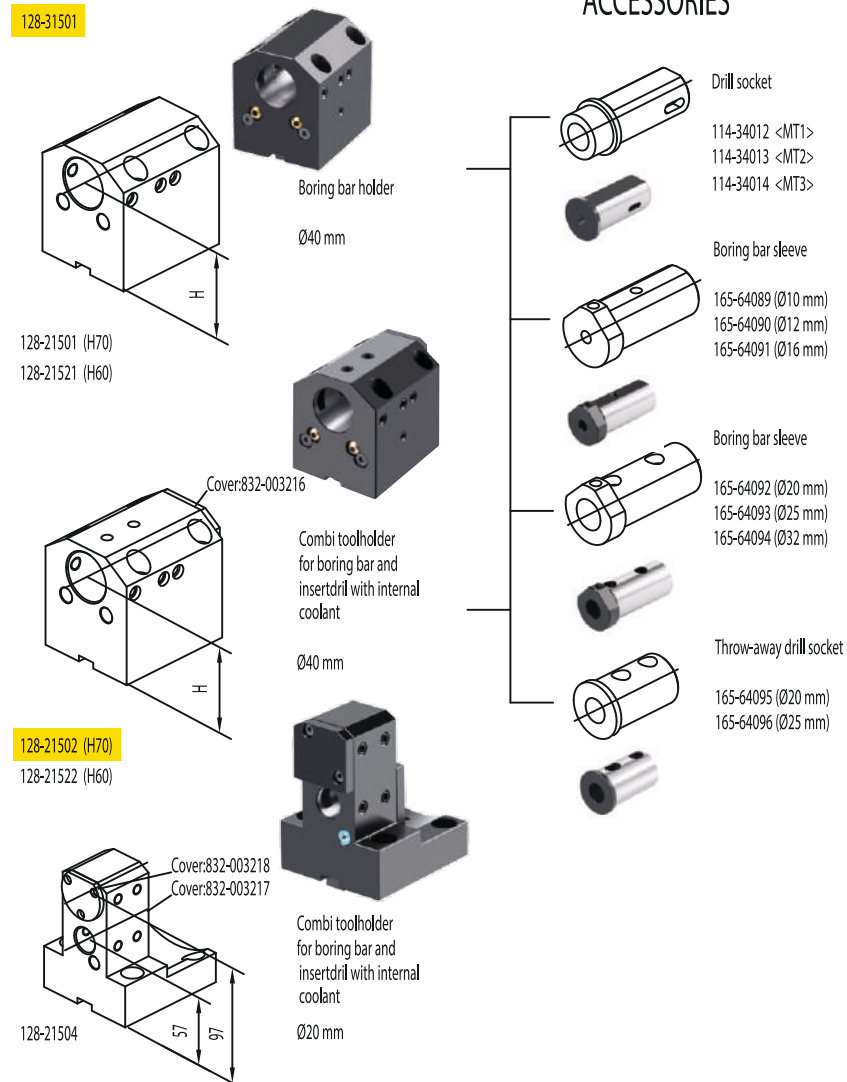
NEWS

NEWS

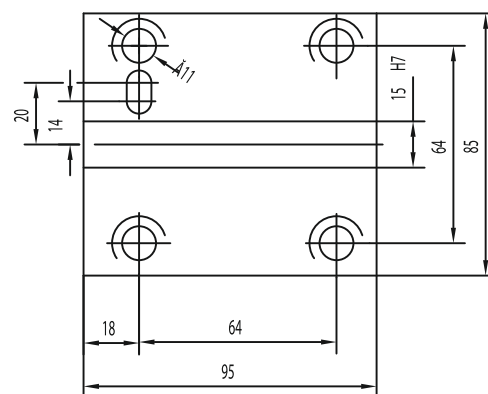
DOOSAN PUMA 230M/MS 240M/MS



ACCESSORIES



CONNECTION

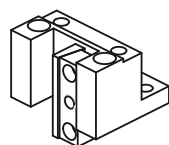


230S
240S
LYNX210



832-018241

Direct mounting
on turret



Face and O.D.
cutting holder

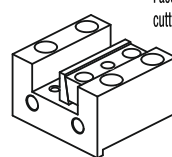
128-42012



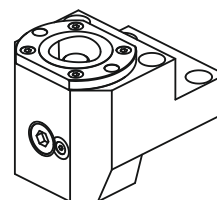
Qualified tool
25x25 mm



128-32009



Face and I.D.
cutting holder



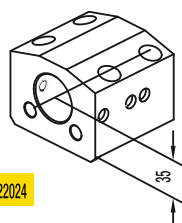
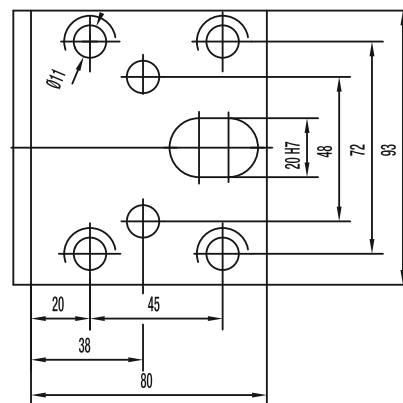
Face and O.D.
cutting holder

Polygonal

128-12073 (C40)
128-12063 (C50)

NEWS

CONNECTION



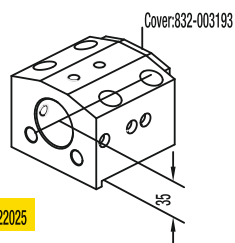
128-22024

Boring bar holder
Ø40 mm



Combi toolholder
for boring bar and
insertdrill with internal
coolant

Ø40 mm



Cover:832-003193

128-22025



Drill socket

114-34012 <MT1>
114-34013 <MT2>
114-34014 <MT3>



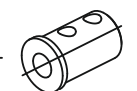
Boring bar sleeve

165-64089 (Ø10 mm)
165-64090 (Ø12 mm)
165-64091 (Ø16 mm)



Boring bar sleeve

165-64092 (Ø20 mm)
165-64093 (Ø25 mm)
165-64094 (Ø32 mm)



Throw-away drill socket

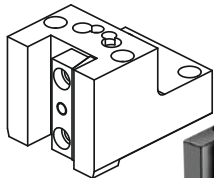
165-64095 (Ø20 mm)
165-64096 (Ø25 mm)

DOOSAN
(BMT45)

LYNX 2100LYA/LYB (24 POSITION INDEX)
LYNX 2100MA/220 (LMSA,LMSC)
220 (LSYA,LSYC), 220 (M,LM)
LYNX 220 (MA,LMA,MC,LMC)
220 (YA,YC,LYA,LYC)
PUMA MX1600 (T,ST)

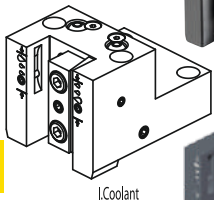
HARDINGE BMT45
SMEC PL1600 (M,CM)

128-41518



Face and O.D.
cutting holder

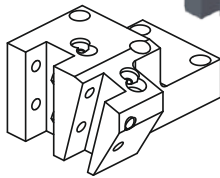
128-41518-IC
IC-TOOLTEK



I.Coolant

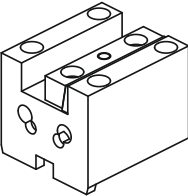
Face and O.D.
cutting holder

128-41519



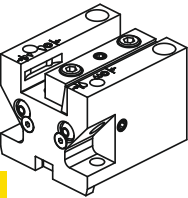
Face and O.D.
cutting holder

128-31511



Face and O.D.
cutting holder

128-31511-IC
IC-TOOLTEK

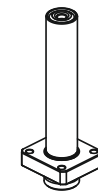


I.Coolant

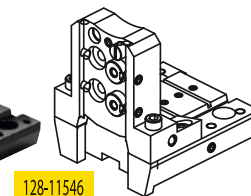
Face and O.D.
cutting holder



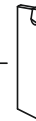
Protection cover
137-00252



Control pin
137-00197

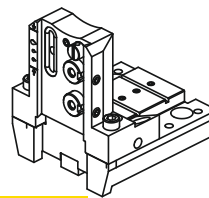


Cut-off holder

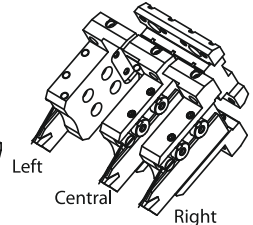


Cut-off tool
26 mm

128-11546



I.Coolant

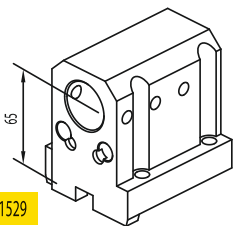


Left
Central
Right

ACCESSORIES

CONNECTION

128-21529

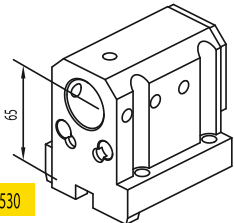


Toolholder
for boring bar
Ø32 mm

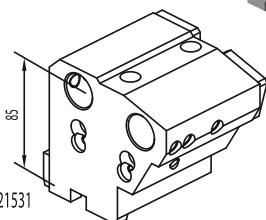


Combi toolholder
for boring bar
and insert drill
Ø32 mm

28-21530



128-21531



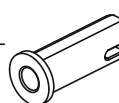
Combi toolholder
for boring bar
2xØ25 mm



Boring bar sleeve
115-62538 (Ø8 mm)
115-62539 (Ø10 mm)
115-62540 (Ø12 mm)

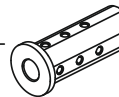


Boring bar sleeve
115-62541 (Ø16 mm)

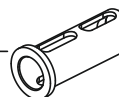


Drill socket

114-33208 <MT1>
114-33209 <MT2>

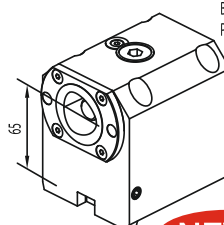


Boring bar sleeve
115-63260 (Ø8 mm)
115-63261 (Ø10 mm)
115-63211 (Ø12 mm)
115-63212 (Ø16 mm)
115-63213 (Ø20 mm)



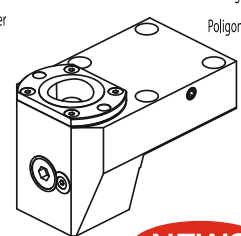
Boring bar sleeve
115-63214 (Ø25 mm)

Boring bar sleeve



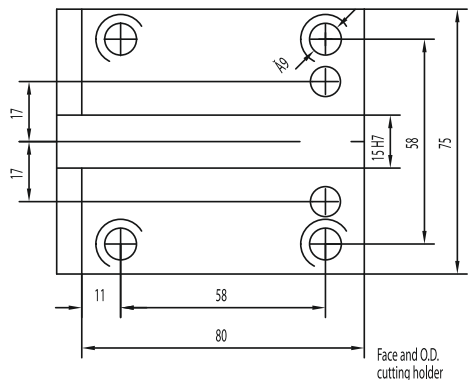
128-11571

Boring bar holder
Polygonal C40



128-11572

Polygonal C40



Face and O.D.
cutting holder

NEWS

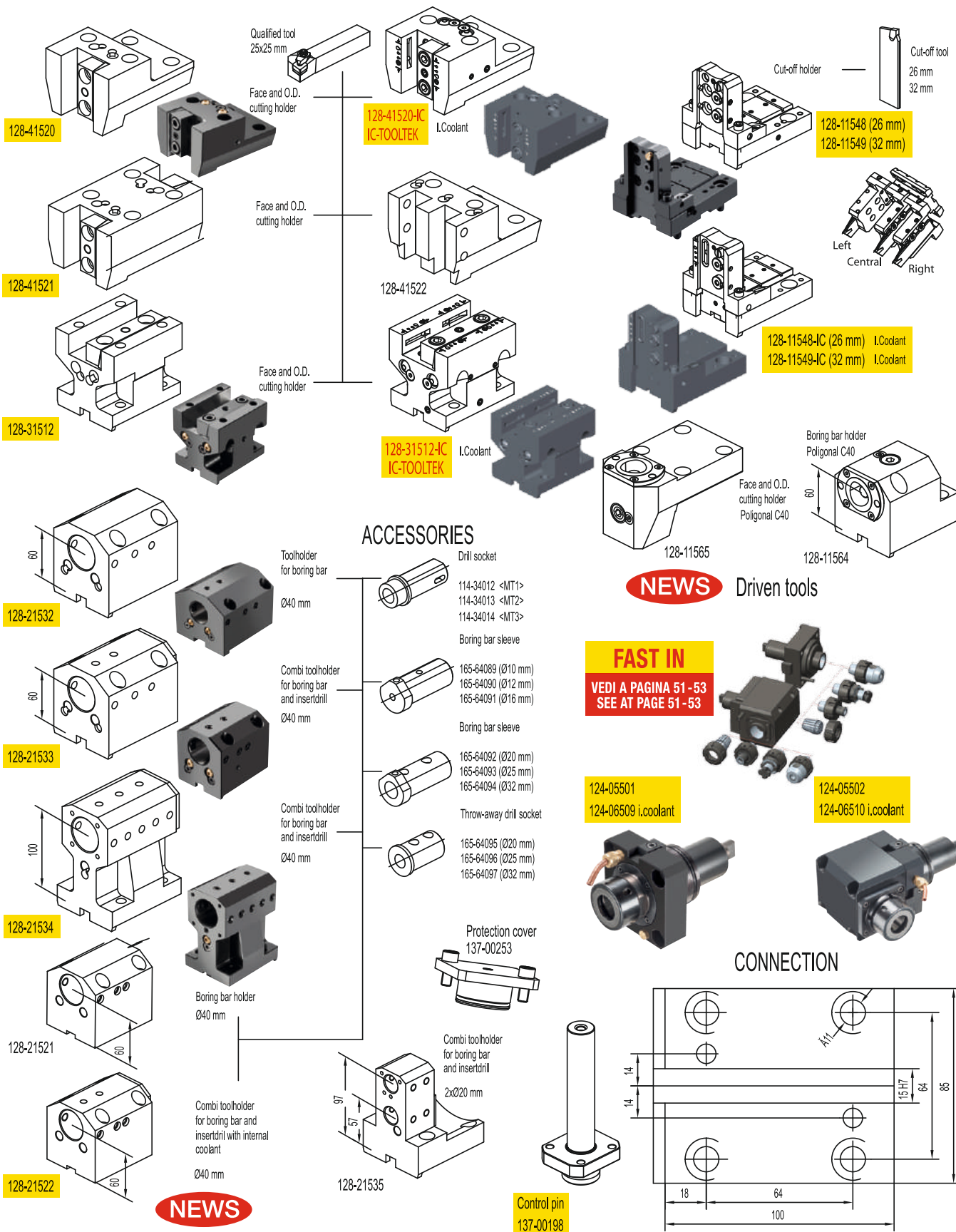
NEWS

DOOSAN
(BMT55)

LYNX 300 (M)
PUMA 1500/2000/2500 (M,S,Y)
PUMA 2100 (Y,LY,SY,LSY)
PUMA 2100/2600/3100 M/Y/MS/SY
PUMA 230/240/280 (M,LM,S)
PUMA GT2100M / PUMA H250TM
PUMA MX2100 (ST/LST)
PUMA TL2000/2500 (M,LM)

HARDINGE
HWACHEON
SMC/SAMSUNG
HYUNDAI WIA
VICTOR

BMT55
CUTEX-160
SL 20MC
SKT-180TTSY
VTURN-A16/A20 (YSCM)

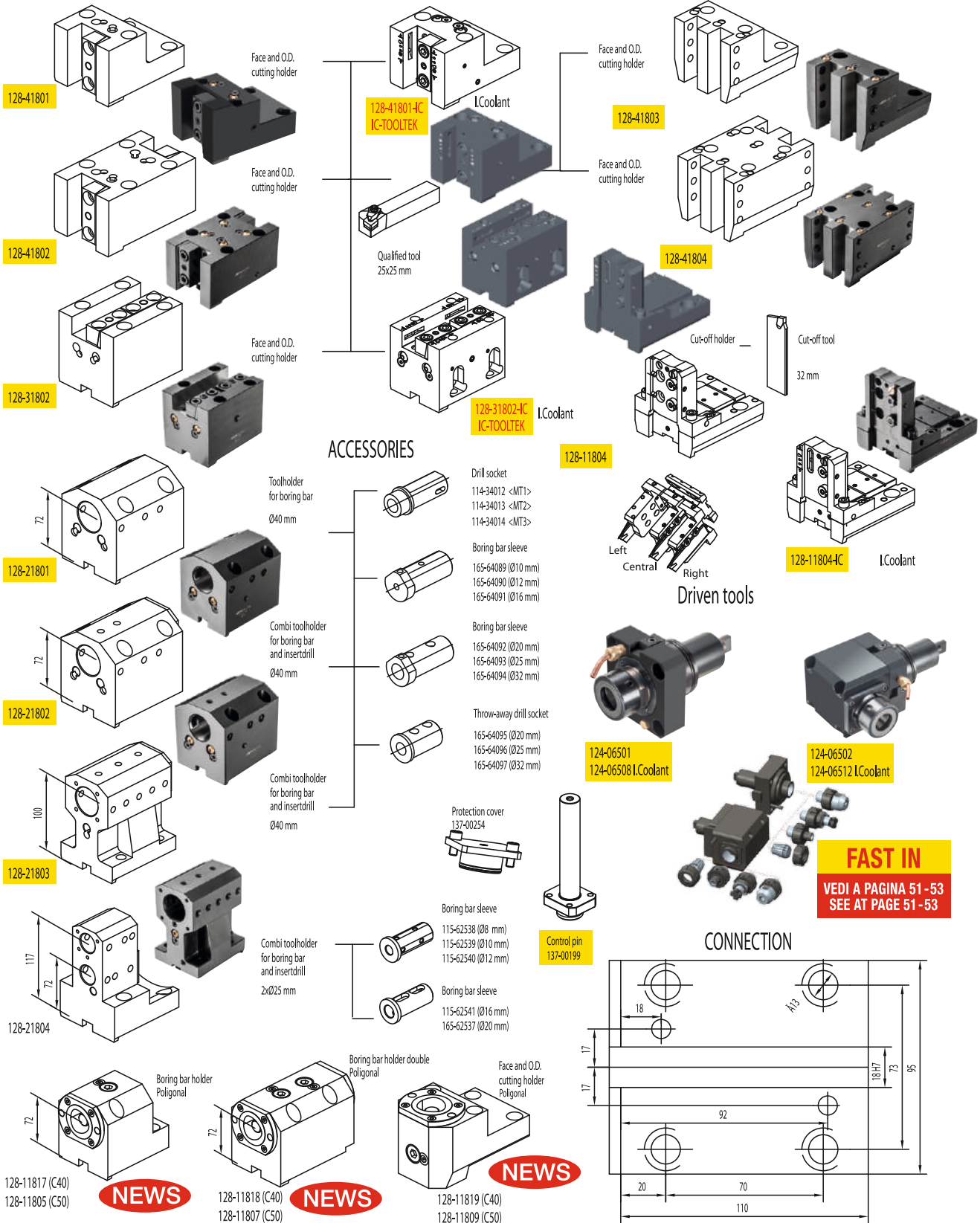


DOOSAN PUMA (BMT65)

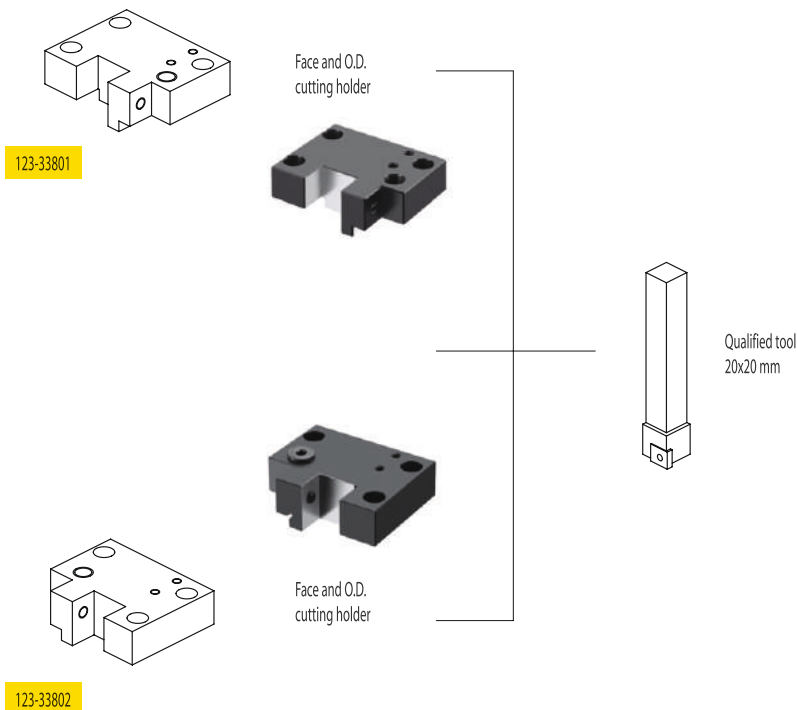
PUMA 2100/2600 (M,LM,MS,LMS)
PUMA 2100/2600 (Y,LY,SY,LSY)
PUMA 300 (M,MS,MB,MC)
PUMA 3100 (M,LM,LY,XLM,XLY,ULM,ULY)
PUMA MX2000/2500
PUMA MX2600 (T,ST)
PUMA TT2500 (MS/SY)
PUMA V400 (M)
PUMA VT450 (M,2SP)

HWACHEON
CUTEX-240
HI-TECH200/T2-Series
HI-TECH300/400
VT-450
HYUNDAI WIA
L2100SY
SKT-200/250TTSY
SKT-250/300 (L,M)
SKT-250/300 (MS)

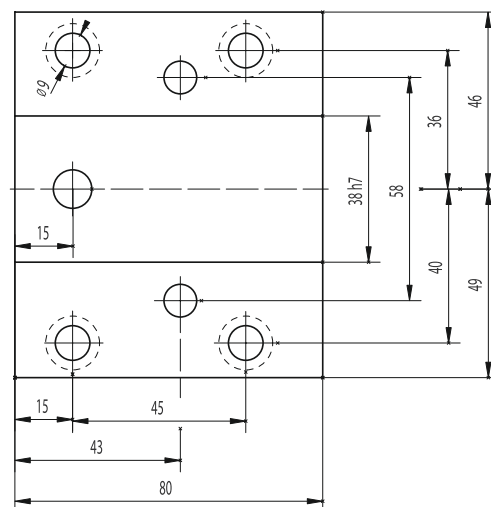
MAXSIN
BMT65
SMEC/SAMSUNG
SL25 / SL35
TONGTAI
TMT2000
VICTOR
VTURN -A26 (YSCM)
HAAS
ST-20 - ST-25 - ST-30
ST-35 - DS-30Y
ST-20Y - ST-25Y - ST-30Y - ST-35Y



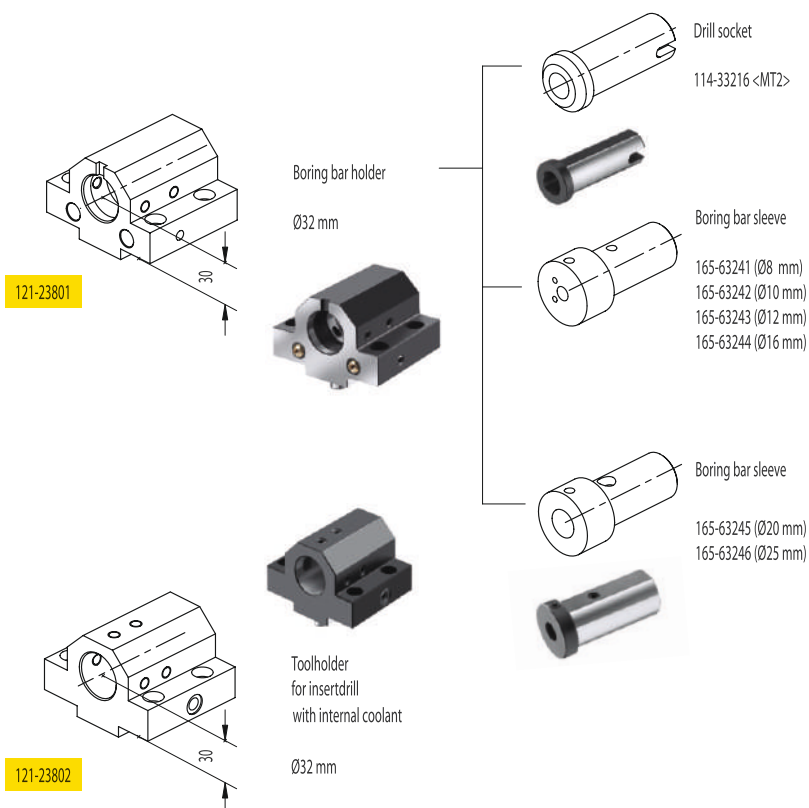
MAZAK NEXUS SQT100/150



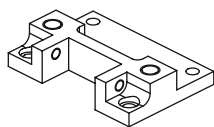
CONNECTION



ACCESSORIES



MAZAK NEXUS QTN200/250



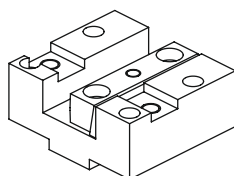
123-33803

Face and O.D.
cutting holder



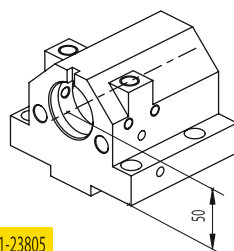
122-13802

Face and I.D.
cutting holder



121-23805

Boring bar holder
Ø40 mm



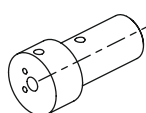
121-23806

Toolholder
for insert drill
with internal coolant
Ø40 mm



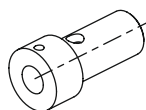
Qualified tool
25x25 mm

ACCESSORIES



Boring bar sleeve

165-64114 (Ø8 mm)
165-64115 (Ø10 mm)
165-64116 (Ø12 mm)
165-64117 (Ø16 mm)
165-64118 (Ø20 mm)



Boring bar sleeve

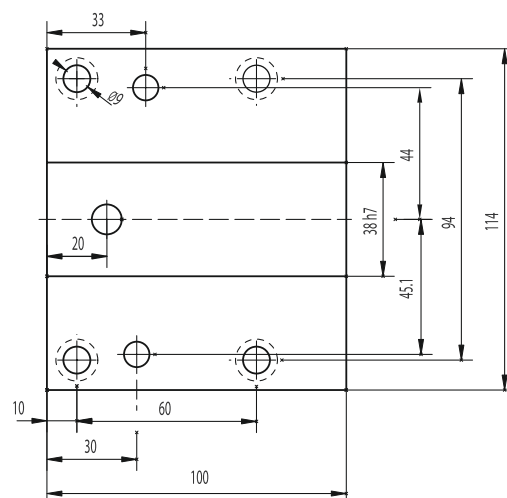
165-64119 (Ø25 mm)
165-64120 (Ø32 mm)



Throw-away drill socket

165-64121 (Ø20 mm)
165-64122 (Ø25 mm)
165-64123 (Ø32 mm)

CONNECTION

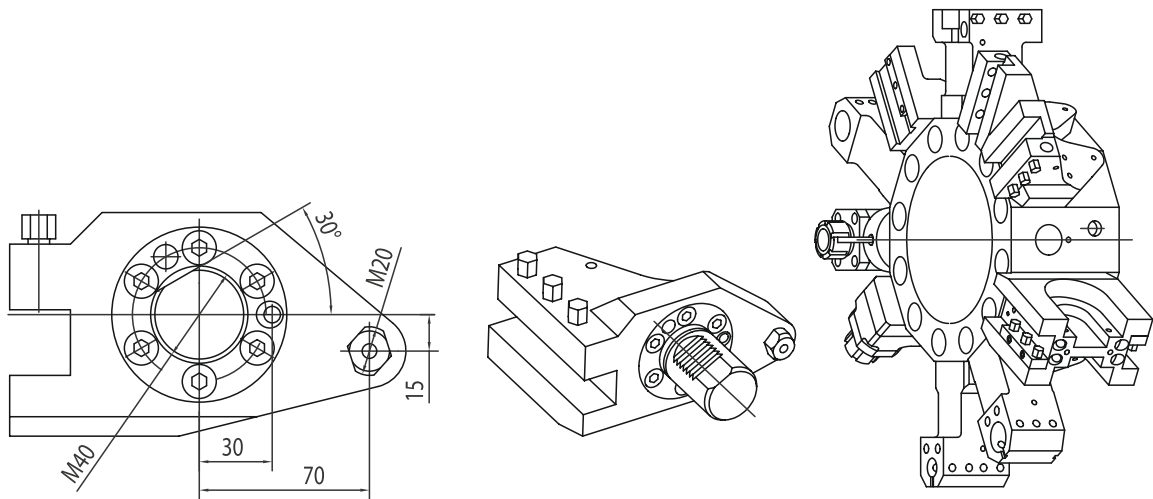


MAZAK SQT

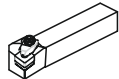
SQT 15, SQT 18 M / MS - 12 Stations
SQT 200, SQT 250 M / MS - 12 Stations

MAZAK QTN (VDI40)

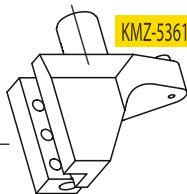
QTN 200, QTN 250 M / MB / MS / MY / MSY - 12 Stations



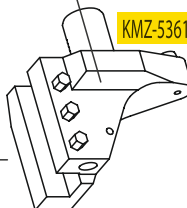
Qualified tool
25x25 mm



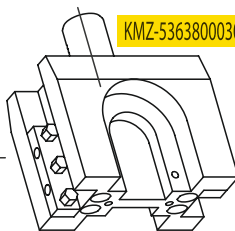
KMZ-53618000100



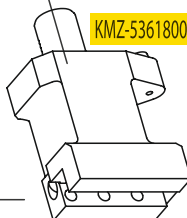
KMZ-53618000600



KMZ-53638000300



KMZ-53618000300



ACCESSORIES

Drill socket

114-34015 <MT1>
114-34016 <MT2>
114-34017 <MT3>

Boring bar sleeve

165-64114 (Ø8 mm)
165-64115 (Ø10 mm)
165-64116 (Ø12 mm)
165-64117 (Ø16 mm)
165-64118 (Ø20 mm)

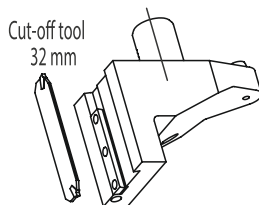
Boring bar sleeve

165-64119 (Ø25 mm)
165-64120 (Ø32 mm)

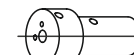
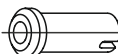
Throw-away drill socket

165-64121 (Ø20 mm)
165-64122 (Ø25 mm)
165-64123 (Ø32 mm)

Cut-off tool
32 mm



KMZ-53618000400



ER32
COLLET

116-54019
116-54044 I.Coolant



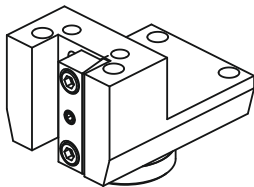
ER32
COLLET

116-54020 Right
116-54041 Right I.Coolant



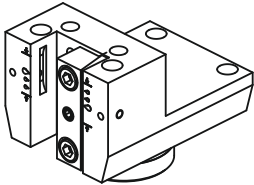
MAZAK
(BMT68)

QTC/QTU 100-350 M/MY/MS/MSY
QT/QTS 100-250 M/MY/MS/MSY
QT200/250 M/MY/MS/MSY (16D)



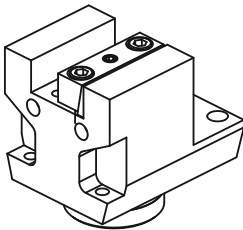
Face and O.D. cutting holder

137-00273



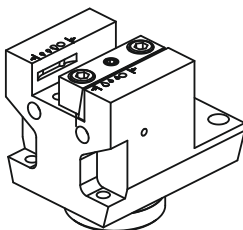
Face and O.D. cutting holder

137-00273-IC I.Coolant
IC-TOOLTEK



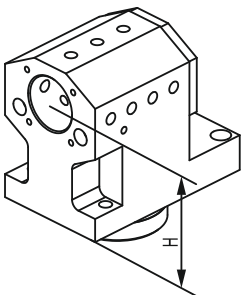
Face and I.D. cutting holder

137-00275



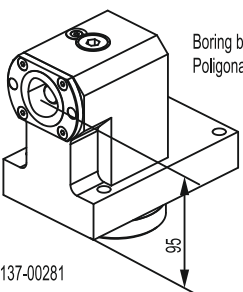
Face and I.D. cutting holder

137-00275-IC I.Coolant
IC-TOOLTEK



Combi toolholder
for boring bar
and insertdrill
Ø40 mm

137-00277 (H=90 mm)
137-00278 (H=95 mm)

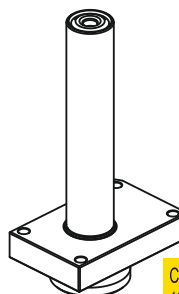


Boring bar holder
Polygonal C40

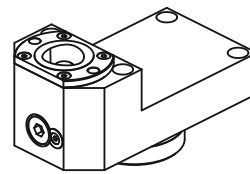
137-00281



Protection cover
137-00272



Control pin
137-00201

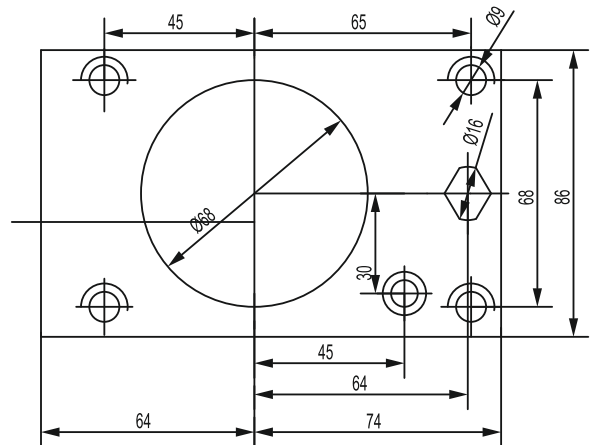


Face and O.D. cutting holder
Polygonal C40

137-00282

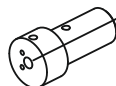
Qualified tool
25x25 mm

CONNECTION

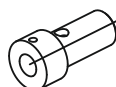


ACCESSORIES

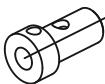
Boring bar sleeve



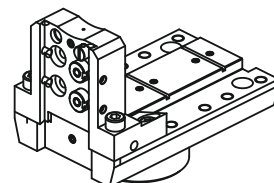
165-64114 (Ø8 mm)
165-64115 (Ø10 mm)
165-64116 (Ø12 mm)
165-64117 (Ø16 mm)
165-64118 (Ø20 mm)



Boring bar sleeve
165-64119 (Ø25 mm)
165-64120 (Ø32 mm)



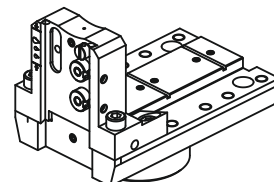
Throw-away drill socket
165-64121 (Ø20 mm)
165-64122 (Ø25 mm)
165-64123 (Ø32 mm)



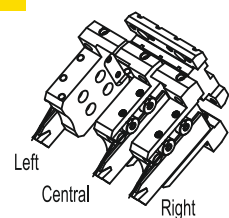
Cut-off holder

137-00279

Cut-off tool
32 mm



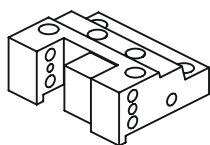
137-00279-IC I.Coolant
IC-TOOLTEK



Left
Central
Right

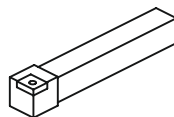
HAAS

SL20 - SL30
ST-20 - ST-25
ST-30 - ST-35
DS-30

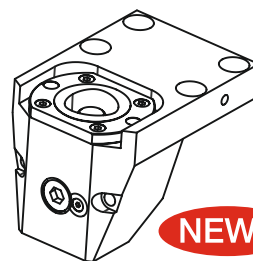


128-420110

Face and O.D.
cutting holder



Qualified tool
25x25 mm

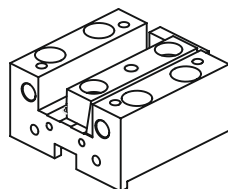


Face and O.D.
cutting holder

Poligonal C50

NEWS

128-12059

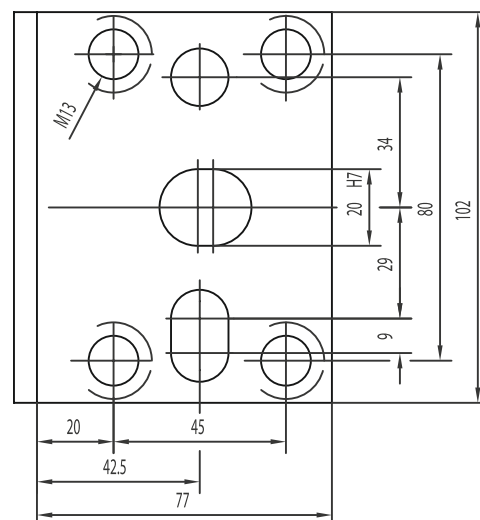


128-32001

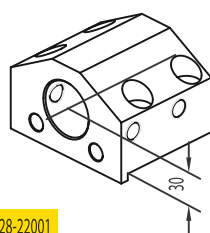
Face and I.D.
cutting holder



CONNECTION



ACCESSORIES

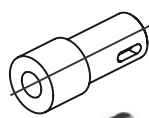


128-22001

Toolholder
for boring bar



Ø40 mm



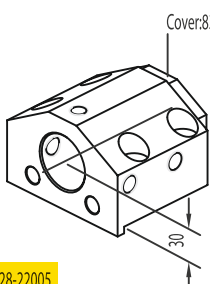
Drill socket

165-64010 <MT1>
165-64011 <MT2>
165-64012 <MT3>



Boring bar sleeve and
throw-away drill socket

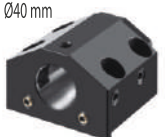
165-64135 8 mm Ø
165-64013 10 mm Ø
165-64014 12 mm Ø
165-64015 16 mm Ø
165-64016 20 mm Ø



128-22005

Cover: 832-003056

Combi toolholder
for boring bar and
insert drill with internal
coolant

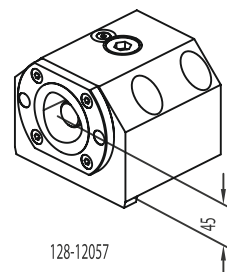


Ø40 mm



Boring bar sleeve and
throw-away drill socket

165-64017 25 mm Ø
165-64018 32 mm Ø



Boring bar holder

Poligonal C50

NEWS

128-12057

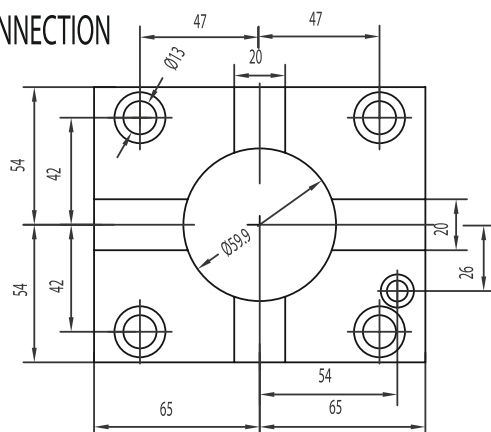
ST-20
ST-25
ST-30
ST-35
DS-30



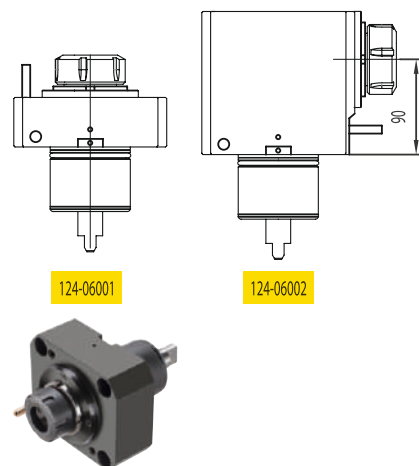
GOODWAY (BMT60)

GS2000 SERIES
GS3000 SERIES
GS4000 SERIES

CONNECTION



Driven tools



ACCESSORIES

KMS-T20098-A (Ø32 mm)
KMS-T20096-A (Ø25 mm)
KMS-T20094-A (Ø20 mm)
KMS-T20092-A (Ø16 mm)
KMS-T20090-A (Ø12 mm)
KMS-T20088-A (Ø10 mm)
KMS-T20086-A (Ø8 mm)

KMS-T20196-A (Ø20 mm)
KMS-T20194-A (Ø16 mm)
KMS-T20110-A (Ø12 mm)
KMS-T20108-A (Ø10 mm)
KMS-T20106-A (Ø8 mm)

KMS-T22042-A (MT3)
KMS-T22044-A (MT4)
KMS-T22046-A (MT2)
KMS-T22066-A (MT1)

KMS-T20122-A (Ø25 mm)
KMS-T20120-A (Ø20 mm)
KMS-T20118-A (Ø16 mm)
KMS-T20116-A (Ø12 mm)
KMS-T20114-A (Ø10 mm)
KMS-T20112-A (Ø8 mm)

KMS-T20100-A (Ø32 mm)
KMS-T20102-A (Ø25 mm)
KMS-T20104-A (Ø20 mm)
KMS-T20190-A (Ø16 mm)

KINTEK®

COMPONENTI INNOVATIVI TECNOMECCANICI

Internal Coolant IC-TOOLTEK



TOOLHOLDERS WITH INTERNAL COOLANT FOR HIGH PRESSURE

KINTEK presents the new line of tool holders for lathes with internal coolant channel. In case of offer or order you can refer to the standard codes in the catalog by stating **"WITH INTERNAL COOLANT CHANNEL"**.



PORTAUTENSILI CON PASSAGGIO INTERNO DEL REFRIGERANTE AD ALTA PRESSIONE

KINTEK presenta la nuova linea di portautensili per torni con passaggio refrigerante interno. In caso di richiesta d'offerta o ordine potete fare riferimento ai codici standard a catalogo segnalando **"CON PASSAGGIO REFRIGERANTE INTERNO"**.



WERKZEUGHALTER MIT INNENKÜHLUNG FÜR HOCHDRUCK

KINTEK stellt das neue Produktsortiment von Werkzeughaltern für Drehmaschinen mit Innenkühlungskanal vor. Im Anfrage- bzw. Auftragsfall können Sie sich auf die Standardartikelnummer im Katalog beziehen, indem Sie **"MIT INNENKÜHLUNGSKANÄLEN"** angeben.



PORTE-OUTILS AVEC ARROSAGE INTERNE POUR HAUTE PRESSION

KINTEK présente la nouvelle gamme de porte-outils pour tours avec passage interne du réfrigérant. En cas de demande ou de commande vous pouvez vous référer aux références standard du catalogue en indiquant **"AVEC PASSAGE INTERNE DU REFRIGERANT"**.



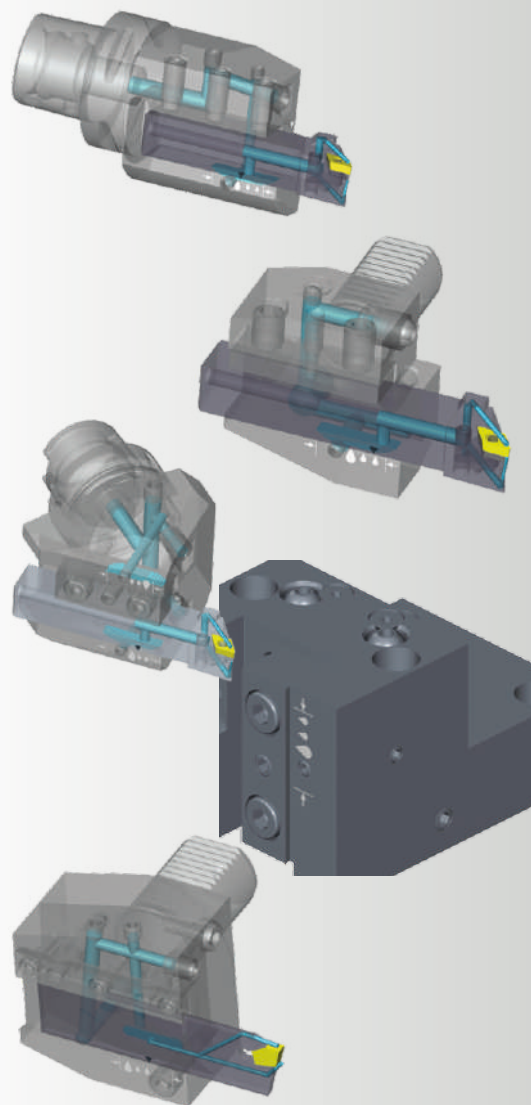
РЕЗЦЕДЕРЖАТЕЛИ С ВНУТРЕННИМ ПОДВОДОМ ВЫСОКОГО ДАВЛЕНИЯ СОЖ

KINTEK объявляет новую линейку держателей инструмента для токарных станков с внутренним подводом СОЖ. В случае заказа или коммерческого предложения пожалуйста укажите стандартный код с уточнением **"С ВНУТРЕННИМ ПОДВОДОМ СОЖ"**.

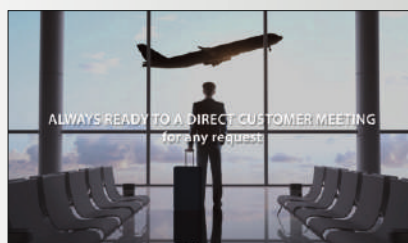
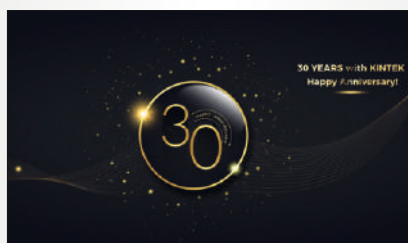


高压内冷的刀座

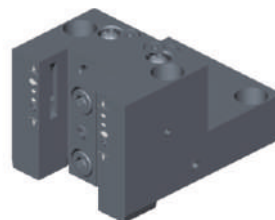
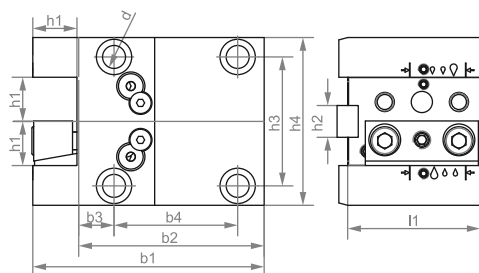
针对车床 KINTEK 推出了一个新的内冷刀座系列
如果询价或下单, 请参考目录标准的型号并注 **"带内冷 呀字样"**



TECHNIQUE AND EXPERIENCE IN REALIZING SPECIAL ITEMS
on demand

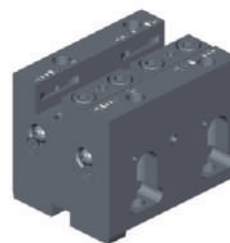
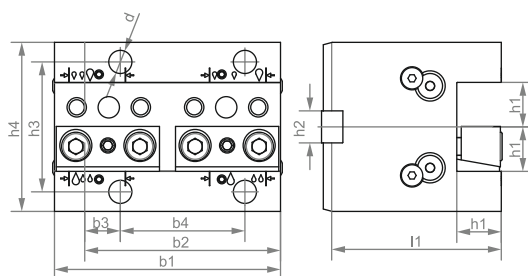


BMT 45/55/65/75



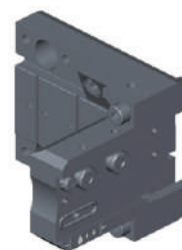
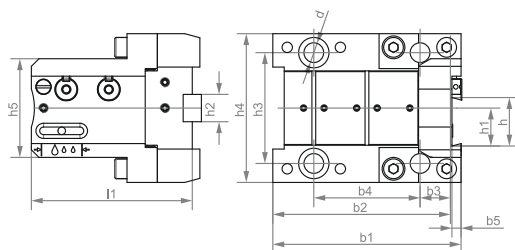
CODE N.	BMT	b1	b2	b3	b4	l1	h1	h2	h3	h4	d	CLAMPING PLATE
128-41518-IC	45	102	80	11	58	65	20	15	58	75	9	832-007160
128-41520-IC	55	131	100	18	64	65	25	15	64	97	11	832-007570
128-41801-IC	65	131	105	20	70	75	25	18	73	95	13	832-007360
128-42508-IC	75	145.5	115	12.5	90	80	25	25	90	112	13	832-007010

BMT 45/55/65/75



CODE N.	BMT	b1	b2	b3	b4	l1	h1	h2	h3	h4	d	CLAMPING PLATE
128-31511-IC	45	86	80	11	58	65	20	15	58	75	9	832-007200
128-31512-IC	55	105	100	18	64	90	25	15	64	90	11	832-007220
128-31802-IC	65	127	110	20	70	95	25	18	73	95	13	832-007570 (2x)
128-32506-IC	75	140	115	12.5	90	70	25	25	90	112	13	832-007340

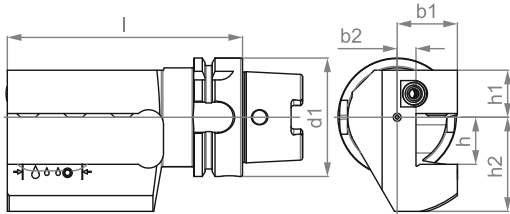
BMT 45/55/65/75



CODE N.	BMT	b1	b2	b3	b4	b5	l1	h	h1	h2	h3	h4	h5	d
128-11546-IC	45	94	87	11	58	5	95	26	21.4	15	58	83	54	9
128-11548-IC	55	114	107	18	64	5	97	26	21.4	15	64	85	54	11
128-11549-IC	55	114	107	18	64	6	105	32	25	15	64	94	63	11
128-11804-IC	65	124	117	20	70	6	106	32	25	18	73	98	65	13
128-12507-IC	75	132	123.5	12.5	90	6	106	32	25	25	90	112	64	13

AXIAL TOOLHOLDER PORTAUTENSILE ASSIALE
AXIAL WERKZEUGHALTER PORTE-OUTIL AXIAL
РЕЗЦЕДЕРЖАТЕЛИ ОСЕВЫЕ 轴向刀柄

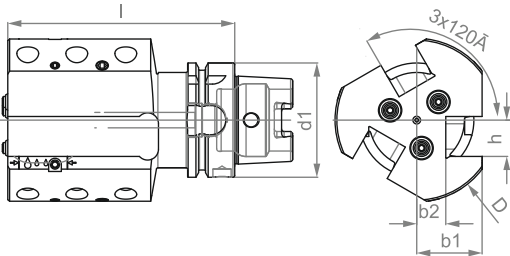
DIN 69893 - HSK63T



CODE N.	DESCRIPTION	d1	b1	b2	h	h1	h2	l
142-21401-IC	H63TA25L-IC	63	32	10	25	25	50	125
142-11403-IC	H63TA25R-IC	63	32	10	25	25	50	125

AXIAL TOOLHOLDER PORTAUTENSILE ASSIALE
AXIAL WERKZEUGHALTER PORTE-OUTIL AXIAL
РЕЗЦЕДЕРЖАТЕЛИ ОСЕВЫЕ 轴向刀柄

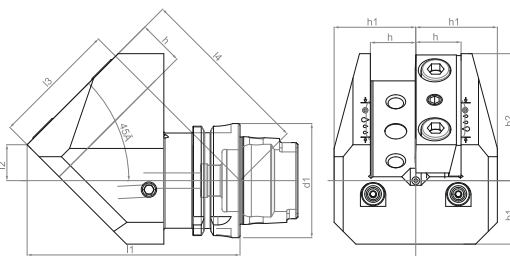
DIN 69893 - HSK63T



CODE N.	DESCRIPTION	d1	b1	b2	h	D	l
142-21402-IC	H63TAT20L-IC	63	36	16	20	90	125
142-11404-IC	H63TAT20R-IC	63	36	16	20	90	125

45° TOOLHOLDER PORTAUTENSILE 45°
45° WERKZEUGHALTER PORTE-OUTIL 45°
РЕЗЦЕДЕРЖАТЕЛИ 45° 45° 刀柄

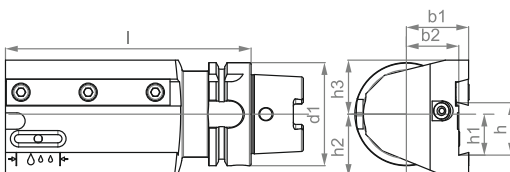
DIN 69893 - HSK63T



CODE N.	DESCRIPTION	d1	b1	b2	h	h1	l1	l2	l3	l4
141-11405-IC	H63TARD25L-IC	63	35	70	25	45	117.4	19.8	69	97

AXIAL TOOLHOLDER FOR CUT OFF TOOLS PORTAUTENSILE ASSIALE PER LAMA DA TAGLIO
AXIAL ABSTECHEMISSELHALTER PORTE-OUTIL AXIAL DE TRONCONNAGE
ДЕРЖАТЕЛИ ОСЕВЫЕ ДЛЯ ОТРЕЗНЫХ РЕЗЦОВ 用于切断工具的轴向刀柄

DIN 69893 - HSK63T

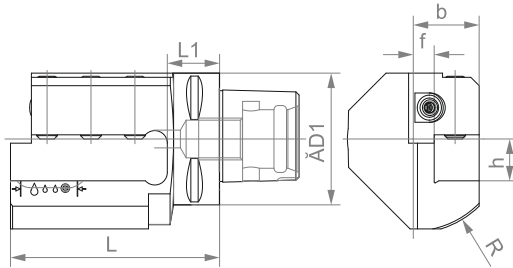


CODE N.	DESCRIPTION	d1	b1	b2	h	h1	h2	h3	l
147-51405-IC	H63TSCA26L-IC	63	38	32	26	21.4	34	30	115
147-51406-IC	H63TSCA26R-IC	63	38	32	26	21.4	34	30	115
147-51407-IC	H63TSCA32L-IC	63	38	32	32	25	38	33	150
147-51408-IC	H63TSCA32R-IC	63	38	32	32	25	38	33	150

90° POLYGONAL TOOLHOLDER
90° DREHHALTER MIT POLYGONSCHAFT
ПАТРОНЫ DIN ДЛЯ ДЕРЖАВОК ДЛЯ НАРУЖНОГО ТОЧЕНИЯ 90 ГРАДУСОВ

PORTAUTENSILE 90° CON ATTACCO POLIGONALE
PORTE-OUTIL 90° AVEC ATTACHEMENT POLYGALE
90° 多边形刀柄

DIN ISO 26623-1 - C50/C63

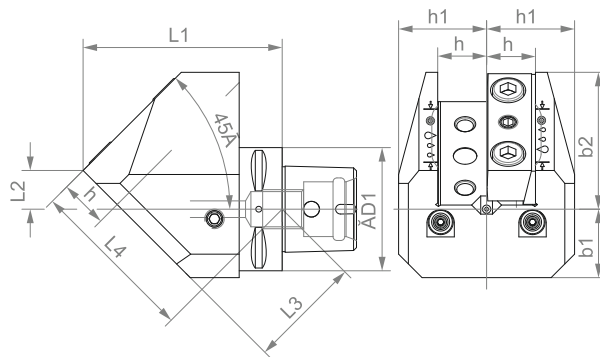


CODE N.	SHANK	D1	L	L1	b	R	f	h
C50-AD2020R/L-IC	C50	50	98	22	26	39	6	20
C63-AD2020R/L-IC	C63	63	100	24	32	41,5	12	20
C63-AD2525R/L-IC	C63	63	130	28	35	49	10	25
C63-AD3232R/L-IC	C63	63	134	28	39	59	7	32

45° POLYGONAL TOOLHOLDER
45° DREHHALTER MIT POLYGONSCHAFT
ПАТРОНЫ DIN ДЛЯ ДЕРЖАВОК ДЛЯ НАРУЖНОГО ТОЧЕНИЯ 45 ГРАДУСОВ

PORTAUTENSILE 45° CON ATTACCO POLIGONALE
PORTE-OUTIL 45° AVEC ATTACHEMENT POLYGALE
45° 多边形刀柄

DIN ISO 26623-1 - C63

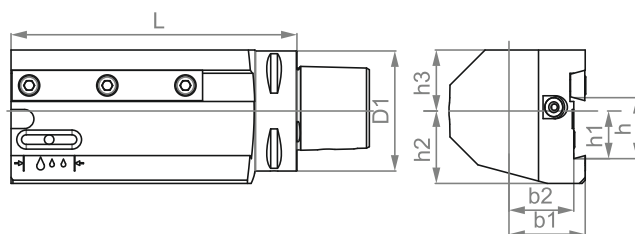


CODE N.	SHANK	D1	b1	b2	h	h1	L1	L2	L3	L4
C63-ARD2525-45-IC	C63	63	35	70	25	45	102	20	58	86

AXIAL TOOLHOLDER FOR CUT OFF TOOLS
AXIAL ABSTECHEMEISSELHALTER
ДЕРЖАТЕЛИ ОСЕВЫЕ ДЛЯ ОТРЕЗНЫХ РЕЗЦОВ

PORTAUTENSILE ASSIALE PER LAMA DA TAGLIO
PORTE-OUTIL AXIAL DE TRONCONNAGE
用于切断工具的轴向刀柄

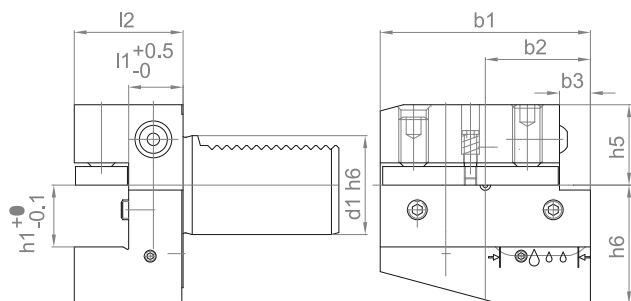
DIN ISO 26623-1 - C50/C63



CODE N.	SHANK	D1	b1	b2	h	h1	h2	h3	L
C50-SCAR26R/L-IC	C50	50	33	27	26	21,4	34	30	115
C63-SCAR26R/L-IC	C63	63	40	34	26	21,4	34	31,5	115
C63-SCAR32R/L-IC	C63	63	40	34	32	25	38	32	150

RADIAL HOLDER, RH, SHORT
RADIAL WERKZEUGHALTER, RECHTS, KURZ
РЕЗЦЕДЕРЖАТЕЛИ РАДИАЛЬНЫЕ ПРАВЫЕ. КОРОТКОЕ ИСПОЛНЕНИЕ.
PORTAUTENSILE CON SEDE TRASVERSALE RETTANGOLARE, DX CORTO
PORTE-OUTIL RADIAL DROIT, COURT
径向刀柄, RH, 短的

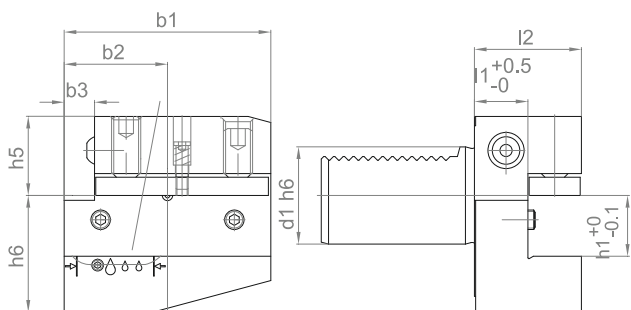
DIN 69880-B1



CODE N.		D1	b1	b2	b3	h1	h5	h6	l1	l2
B1-30x20x40-IC		30	70	35	10	20	28	38	22	40
B1-40x25x44-IC		40	85	42.5	12.5	25	32.5	48	22	44

RADIAL HOLDER, LH, SHORT
RADIAL WERKZEUGHALTER, LINKS, KURZ
РЕЗЦЕДЕРЖАТЕЛИ РАДИАЛЬНЫЕ ЛЕВЫЕ. КОРОТКОЕ ИСПОЛНЕНИЕ.
PORTAUTENSILE CON SEDE TRASVERSALE RETTANGOLARE, SX CORTO
PORTE-OUTIL RADIAL GAUCHE, COURT
径向刀柄, LH, 短的

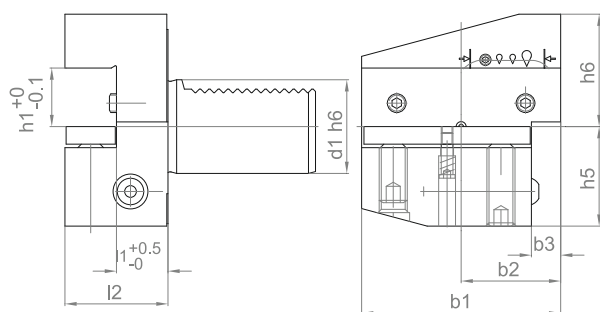
DIN 69880-B2



CODE N.		d1	b1	b2	b3	h1	h5	h6	l1	l2
B2-30x20x40-IC		30	70	35	10	20	28	38	22	40
B2-40x25x44-IC		40	85	42.5	12.5	25	32.5	48	22	44

RADIAL HOLDER, UPSIDE-DOWN, RH, SHORT
RADIAL WERKZEUGHALTER, ÜBERKOPF LINKS, KURZ
РЕЗЦЕДЕРЖАТЕЛИ РАДИАЛЬНЫЕ ПЕРЕВЕРНУТЫЕ ПРАВЫЕ. КОРОТКОЕ ИСПОЛНЕНИЕ.
PORTAUTENSILE CON SEDE TRASVERSALE RETTANGOLARE, ROVERSCIATO DX CORTO
PORTE-OUTIL RADIAL RENVERSE, DROIT, COURT
径向柄, 倒置, RH, 短

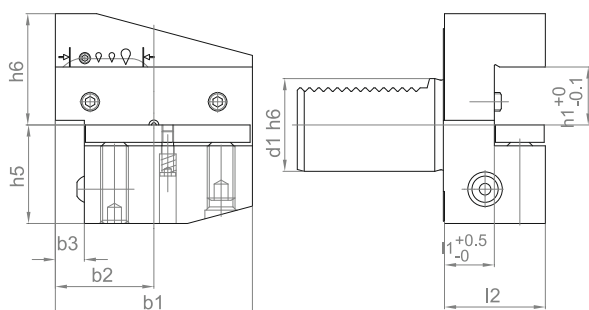
DIN 69880-B3



CODE N.		d1	b1	b2	b3	h1	h5	h6	l1	l2
B3-30x20x40-IC		30	70	35	10	20	35	38	22	40
B3-40x25x44-IC		40	85	42.5	12.5	25	42.5	48	22	44

RADIAL HOLDER, UPSIDE-DOWN, LH, SHORT
RADIAL WERKZEUGHALTER, ÜBERKOPF LINKS, KURZ
РЕЗЦЕДЕРЖАТЕЛИ РАДИАЛЬНЫЕ ПЕРЕВЕРНУТЫЕ ЛЕВЫЕ. КОРОТКОЕ ИСПОЛНЕНИЕ.
PORTAUTENSILE CON SEDE TRASVERSALE RETTANGOLARE, ROVERSCIATO SX CORTO
PORTE-OUTIL RADIAL RENVERSE, GAUCHE, COURT
径向柄, 倒置, LH, 短

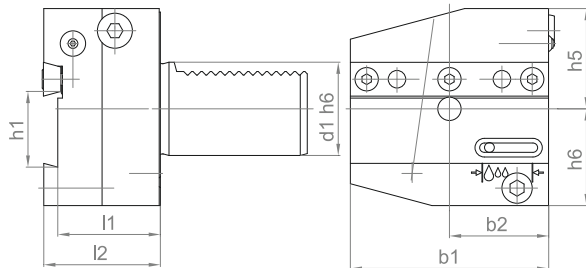
DIN 69880-B4



CODE N.		d1	b1	b2	b3	h1	h5	h6	l1	l2
B4-30x20x40-IC		30	70	35	10	20	35	38	22	40
B4-40x25x44-IC		40	85	42.5	12.5	25	42.5	48	22	44

TOOLHOLDER FOR CUT OFF TOOLS
ADJUSTABLE IN HEIGHT, RIGHT
ABSTECHMEISSELHALTER, HÖHENEINSTELLBAR, RECHTS
ДЕРЖАТЕЛИ ОТРЕЗНЫХ РЕЗЦОВ С
ВЕРТИКАЛЬНОЙ РЕГУЛИРОВКОЙ ПРАВЫЕ

PORTAUTENSILE REGOLABILE
CON SEDE PER LAMA DA TAGLIO, DESTRO
PORTE-OUTIL DE TRONCONNAGE
AVEC REGLAGE EN HAUTEUR, A DROITE
用于切割工具的刀柄高度可调, 右侧



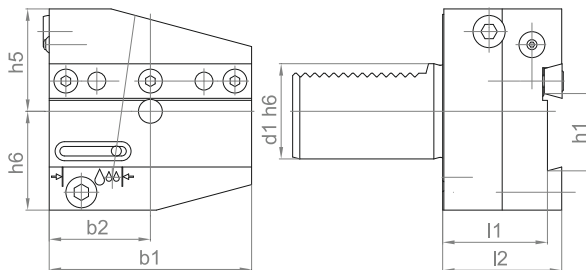
DIN 69880-AR



CODE N.	d1	b1	b2	h1	h5	h6	l1	l2
AR3026-IC	30	70	35	26	32	39	44	50
AR4026-IC	40	85	42.5	26	43	41.5	44	50
AR4032-IC	40	85	42.5	32	43	41.5	44	50

TOOLHOLDER FOR CUT OFF TOOLS
ADJUSTABLE IN HEIGHT, LEFT
ABSTECHMEISSELHALTER, HÖHENEINSTELLBAR, LINKS
ДЕРЖАТЕЛИ ОТРЕЗНЫХ РЕЗЦОВ
С ВЕРТИКАЛЬНОЙ РЕГУЛИРОВКОЙ ЛЕВЫЕ

PORTAUTENSILE REGOLABILE
CON SEDE PER LAMA DA TAGLIO, SINISTRO
PORTE-OUTIL DE TRONCONNAGE
AVEC REGLAGE EN HAUTEUR, A GAUCHE
用于切割工具的刀柄高度可调, 左侧



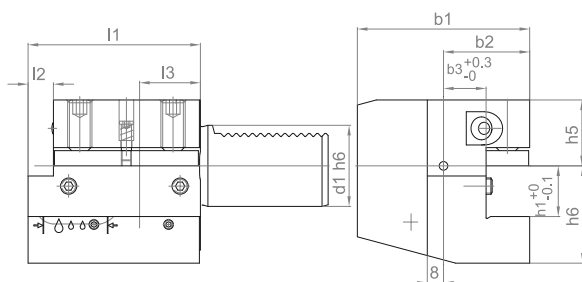
DIN 69880-AL



CODE N.	d1	b1	b2	h1	h5	h6	l1	l2
AL3026-IC	30	70	35	26	32	39	44	50
AL4026-IC	40	85	42.5	26	43	41.5	44	50
AL4032-IC	40	85	42.5	32	43	41.5	44	50

AXIAL HOLDER, RH
AXIAL WERKZEUGHALTER, RECHTS
РЕЗЦЕДЕРЖАТЕЛИ
ОСЕВЫЕ ПРАВЫЕ

PORTAUTENSILE CON SEDE
LONGITUDINALE RETTANGOLARE, DESTRO
PORTE-OUTIL AXIAL, DROIT
轴向刀柄, RH



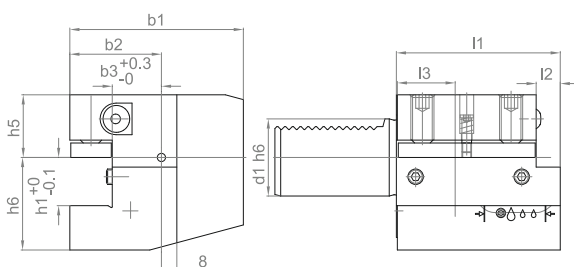
DIN 69880-C1



CODE N.	d1	b1	b2	b3	h1	h5	h6	l1	l2	l3
C1-30x20x70-IC	30	70	35	17	20	28	38	70	10	30
C1-40x25x85-IC	40	85	42.5	21	25	32.5	48	85	12.5	30

AXIAL HOLDER, LH
AXIAL WERKZEUGHALTER, LINKS
РЕЗЦЕДЕРЖАТЕЛИ
ОСЕВЫЕ ЛЕВЫЕ

PORTAUTENSILE CON SEDE
LONGITUDINALE RETTANGOLARE, SINISTRO
PORTE-OUTIL AXIAL, GAUCHE
轴向刀柄, LH



DIN 69880-C2

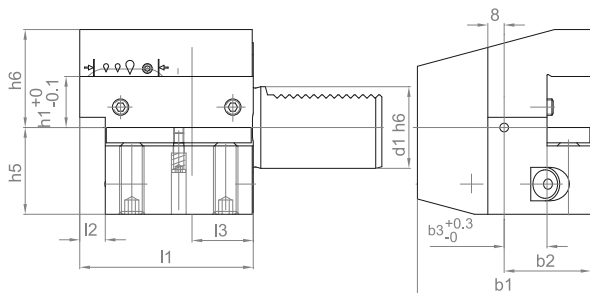


CODE N.	d1	b1	b2	b3	h1	h5	h6	l1	l2	l3
C2-30x20x70-IC	30	76	41	23	20	28	38	70	10	30
C2-40x25x85-IC	40	90	47.5	25.5	25	32.5	48	85	12.5	30

AXIAL HOLDER, UPSIDE-DOWN, RH
AXIAL WERKZEUGHALTER, ÜBERKOPF, RECHTS
РЕЗЦЕДЕРЖАТЕЛИ ОСЕВЫЕ
ПЕРЕВЕРНУТЫЕ ПРАВЫЕ.

PORTAUTENSILE CON SEDE
LONGITUDINALE RETTANG. ROVESCIATO, DX
PORTE-OUTIL AXIAL, RENVERSE, DROIT
轴向柄, 倒置, RH

DIN 69880-C3

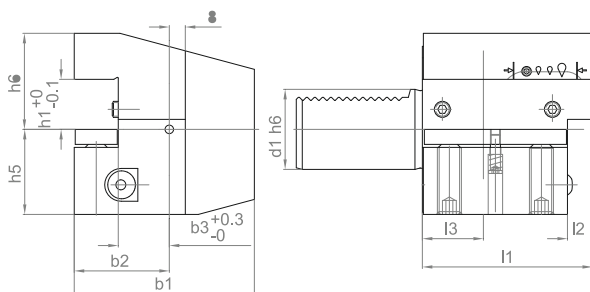


CODE N.	d1	b1	b2	b3	h1	h5	h6	l1	l2	l3
C3-30x20x70-IC	30	70	35	17	20	35	38	70	10	30
C3-40x25x85-IC	40	85	42.5	21	25	42.5	48	85	12.5	30

AXIAL HOLDER, UPSIDE-DOWN LH
RADIAL WERKZEUGHALTER, ÜBERKOPF, LINKS
РЕЗЦЕДЕРЖАТЕЛИ ОСЕВЫЕ
ПЕРЕВЕРНУТЫЕ ЛЕВЫЕ.

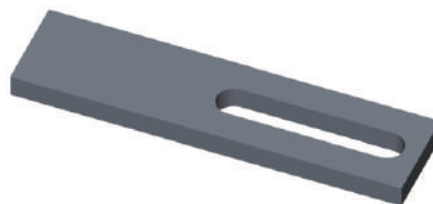
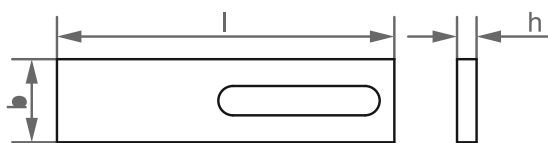
PORTAUTENSILE CON SEDE
LONGITUDINALE RETTANG. ROVESCIATO, SX
PORTE-OUTIL AXIAL, RENVERSE, GAUCHE
轴向柄, 倒置, LH

DIN 69880-C4



CODE N.	d1	b1	b2	b3	h1	h5	h6	l1	l2	l3
C4-30x20x70-IC	30	76	41	23	20	35	38	70	10	30
C4-40x25x85-IC	40	90	47.5	25.5	25	42.5	48	85	12.5	30

ACCESSORIES



CODE N.	l	b	h	TOOLHOLDER
832-003400	69	17	4	VDI30 B1÷B4-IC, C1÷C4-IC
832-003401	84	21	5	VDI40 B1÷B4-IC, C1÷C4-IC



KINTEK®

DRIVEN TOOLS FOR CNC LATHES

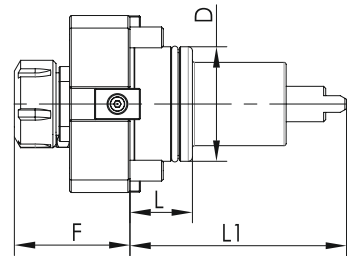
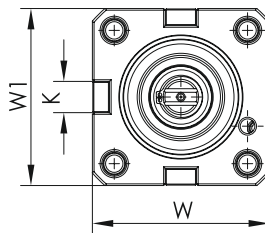
PORTAUTENSILI ROTANTI VDI PER TORNİ CNC



BMT65

AXIAL DRILLING AND MILLING HEAD PORTAUTENSILE MOTORIZZATO ASSIALE
 AXIAL BOHR- UND FRÄSKOPF TÊTE DE PERÇAGE ET FRAISAGE
 АКСИАЛЬНАЯ СВЕРЛИЛЬНО-ФРЕЗЕРНАЯ ГОЛОВКА 轴向钻铣头

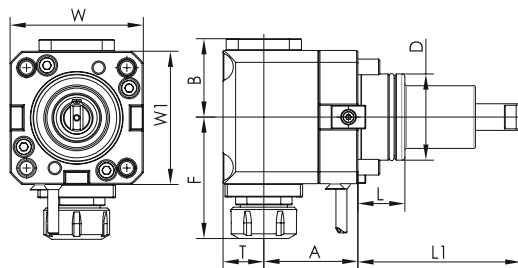
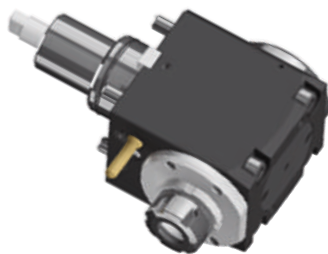
BMT65



CODE N.		BMT	ER	D	F	K	L	L1	W	W1	MAX: SPEED (Rpm)	I	MAX: TORQUE Nm	INTERNAL COOLING
124-06501		65	ER32	65	75	18	32	112	94	94	6000	1:1	70	no
124-06508		65	ER32	65	75	18	32	112	94	94	6000	1:1	70	yes

RADIAL DRILLING AND MILLING HEAD PORTAUTENSILE MOTORIZZATO RADIALE
 RADIAL BOHR- UND FRÄSKOPF TÊTE DE PERÇAGE ET FRAISAGE RADIAL
 РАДИАЛЬНАЯ СВЕРЛИЛЬНО-ФРЕЗЕРНАЯ ГОЛОВКА 径向钻铣头

BMT65

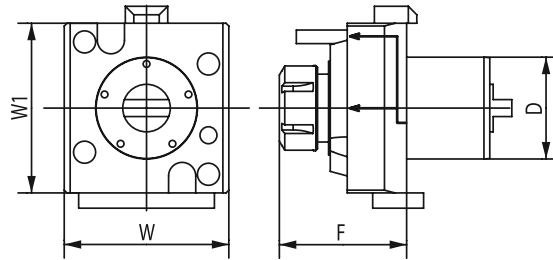


CODE N.		BMT	ER	D	A	B	F	L	L1	T	W	W1	MAX: SPEED (Rpm)	I	MAX: TORQUE Nm	INTERNAL COOLING	P BAR
124-06502		65	ER32	65	72	59	110	32	112	36	94	94	6000	1:1	40	no	-
124-06512		65	ER32	65	72	59	110	32	110	38	94	94	6000	1:1	40	yes	20

OKUMA - BMT60

AXIAL DRILLING AND MILLING HEAD PORTAUTENSILE MOTORIZZATO ASSIALE
 AXIAL BOHR- UND FRÄSKOPF TÊTE DE PERÇAGE ET FRAISAGE
 АКСИАЛЬНАЯ СВЕРЛИЛЬНО-ФРЕЗЕРНАЯ ГОЛОВКА 轴向钻铣头

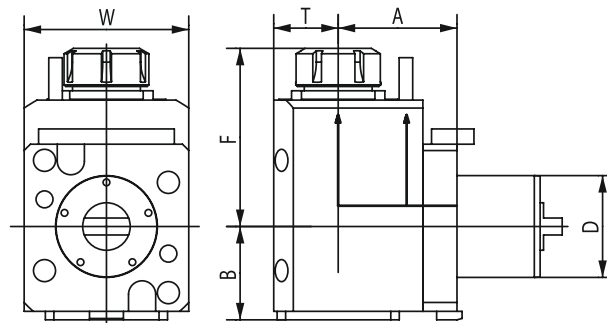
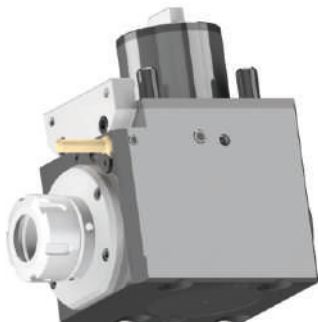
OKUMA BMT60



CODE N.		D	ER	INTERNAL COOLING	F	W	W1	TORQUE (Nm)	Nmax (rpm)	RATIO	P (bar)
124-06005		60	ER32	no	87	97	100	70	6000	1:1	-
124-06006		60	ER32	yes	87	97	100	70	6000	1:1	20

RADIAL DRILLING AND MILLING HEAD PORTAUTENSILE MOTORIZZATO RADIALE
 RADIAL BOHR- UND FRÄSKOPF TÊTE DE PERÇAGE ET FRAISAGE RADIAL
 РАДИАЛЬНАЯ СВЕРЛИЛЬНО-ФРЕЗЕРНАЯ ГОЛОВКА 径向钻铣头

OKUMA BMT60

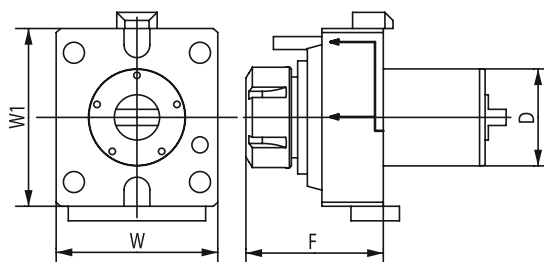


CODE N.		D	ER	INTERNAL COOLING	DIRECTION	A	B	F	T	W	TORQUE (Nm)	Nmax (rpm)	RATIO	P (bar)
124-06007		60	ER32	no	right/left	70	59	111	38	94	70	6000	1:1	-
124-06008		60	ER32	yes	right/left	70	59	111	38	94	70	6000	1:1	20

OKUMA - BMT60

AXIAL DRILLING AND MILLING HEAD PORTAUTENSILE MOTORIZZATO ASSIALE
 AXIAL BOHR- UND FRÄSKOPF TÊTE DE PERÇAGE ET FRAISAGE
 АКСИАЛЬНАЯ СВЕРЛИЛЬНО-ФРЕЗЕРНАЯ ГОЛОВКА 轴向钻铣头

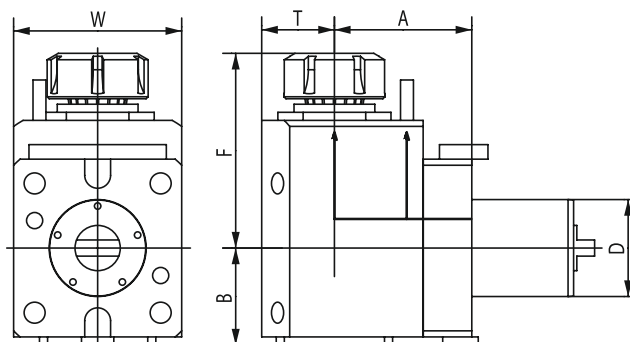
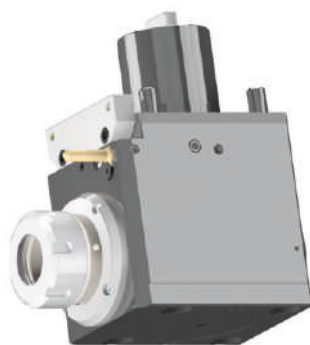
OKUMA BMT60



CODE N.		D	ER	INTERNAL COOLING	F	W	W1	TORQUE (Nm)	Nmax (rpm)	RATIO	P (bar)
124-06009		60	ER40	no	82	100	110	80	6000	1:1	-
124-06010		60	ER40	yes	82	100	110	80	6000	1:1	20

RADIAL DRILLING AND MILLING HEAD PORTAUTENSILE MOTORIZZATO RADIALE
 RADIAL BOHR- UND FRÄSKOPF TÊTE DE PERÇAGE ET FRAISAGE RADIAL
 РАДИАЛЬНАЯ СВЕРЛИЛЬНО-ФРЕЗЕРНАЯ ГОЛОВКА 径向钻铣头

OKUMA BMT60

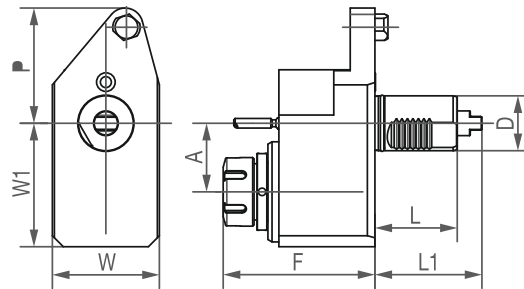


CODE N.		D	ER	INTERNAL COOLING	DIRECTION	A	B	F	T	W	TORQUE (Nm)	Nmax (rpm)	RATIO	P (bar)
124-06011		60	ER40	no	right/left	85	64	121	44	100	80	6000	1:1	-
124-06012		60	ER40	yes	right/left	85	64	121	44	100	80	6000	1:1	20

MAZAK QTN 200/250

AXIAL DRILLING AND MILLING HEAD PORTAUTENSILE MOTORIZZATO ASSIALE
 AXIAL BOHR- UND FRÄSKOPF TÊTE DE PERÇAGE ET FRAISAGE
 АКСИАЛЬНАЯ СВЕРЛИЛЬНО-ФРЕЗЕРНАЯ ГОЛОВКА 轴向钻铣头

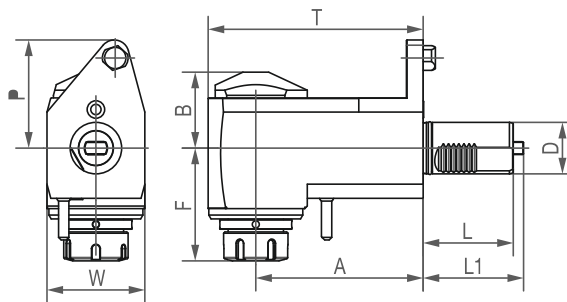
MAZAK



CODE N.	D	CLAMPING APPLICATION	INTERNAL COOLING	F	A	L	L1	P	W	W1	MAX TORQUE (Nm)	MAX SPEED (Rpm)	I	P bar
116-54019	40	ER32	no	110,6	50	60	78	84	78	90	50	6000	1:1	-
116-54044	40	ER32	yes	110,6	50	60	78	84	78	90	50	6000	1:1	20

RADIAL DRILLING AND MILLING HEAD PORTAUTENSILE MOTORIZZATO RADIALE
 RADIAL BOHR- UND FRÄSKOPF TÊTE DE PERÇAGE ET FRAISAGE RADIAL
 РАДИАЛЬНАЯ СВЕРЛИЛЬНО-ФРЕЗЕРНАЯ ГОЛОВКА 径向钻铣头

MAZAK

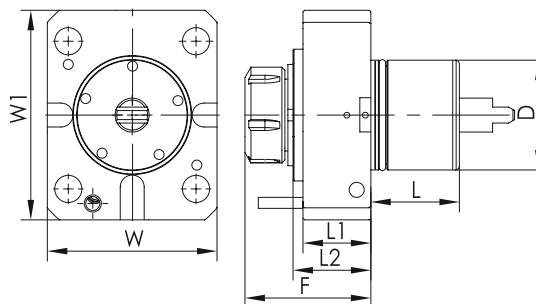


CODE N.	D	CLAMPING APPLICATION	INTERNAL COOLING	DIRECTION	A	B	F	L	L1	P	T	W	MAX TORQUE (Nm)	MAX SPEED (Rpm)	I	P bar
116-54020	40	ER32	no	right	130	62	87,6	70	78	84	167	76	50	6000	1:1	-
116-54040	40	ER32	no	left	130	62	87,6	70	78	84	167	76	50	6000	1:1	-
116-54041	40	ER32	yes	right	130	62	87,6	70	78	84	167	76	50	6000	1:1	20
116-54042	40	ER32	yes	left	130	62	87,6	70	78	84	167	76	50	6000	1:1	20

MORI SEIKI - BMT60

AXIAL DRILLING AND MILLING HEAD PORTAUTENSILE MOTORIZZATO ASSIALE
 AXIAL BOHR- UND FRÄSKOPF TÊTE DE PERÇAGE ET FRAISAGE
 АКСИАЛЬНАЯ СВЕРЛИЛЬНО-ФРЕЗЕРНАЯ ГОЛОВКА 轴向钻铣头

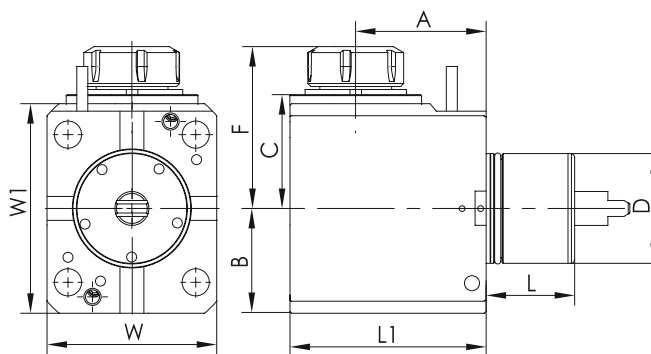
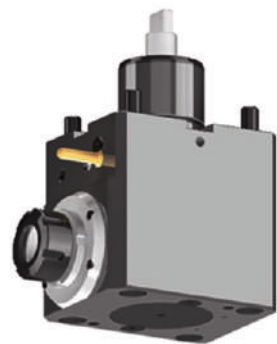
MORI SEIKI NL2000



CODE N.		ER	D	F	L	L1	L2	W	W1	TORQUE (Nm)	Nmax (rpm)	I	INTERNAL COOLING	P (bar)
124-06001		ER32	60	89	53	48,5	58	108	130	70	6000	1:1	no	-
124-06003		ER32	60	89	53	48,5	58	108	130	70	6000	1:1	yes	20

RADIAL DRILLING AND MILLING HEAD PORTAUTENSILE MOTORIZZATO RADIALE
 RADIAL BOHR- UND FRÄSKOPF TÊTE DE PERÇAGE ET FRAISAGE RADIAL
 РАДИАЛЬНАЯ СВЕРЛИЛЬНО-ФРЕЗЕРНАЯ ГОЛОВКА 径向钻铣头

MORI SEIKI NL2000

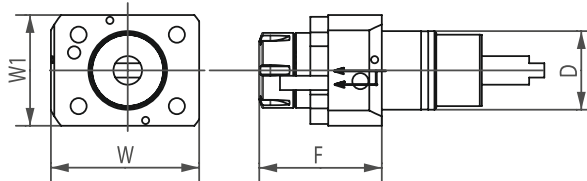


CODE N.		ER	D	F	L	L1	A	B	C	W	W1	TORQUE (Nm)	Nmax (rpm)	I	INTERNAL COOLING	P (bar)
124-06002		ER32	60	107	53	128	90	65	78	108	130	70	6000	1:1	no	-
124-06004		ER32	60	107	53	128	90	65	78	108	130	70	6000	1:1	yes	20

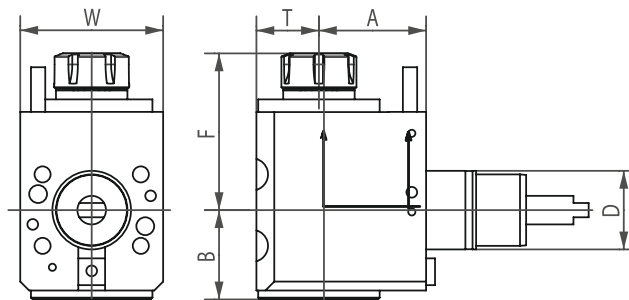
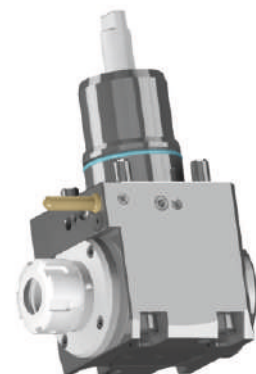
NAKAMURA-TOME - BMT44

AXIAL DRILLING AND MILLING HEAD PORTAUTENSILE MOTORIZZATO ASSIALE
 AXIAL BOHR- UND FRÄSKOPF TÊTE DE PERÇAGE ET FRAISAGE
 АКСИАЛЬНАЯ СВЕРЛИЛЬНО-ФРЕЗЕРНАЯ ГОЛОВКА 轴向钻铣头

NAKAMURA-TOME



CODE N.		D	ER	INTERNAL COOLING	F	W	W1	TORQUE (Nm)	Nmax (rpm)	RATIO	P (bar)
124-04401		44	ER25	no	68.6	83	62	40	6000	1:1	-
124-04402		44	ER25	yes	68.6	83	62	40	6000	1:1	20

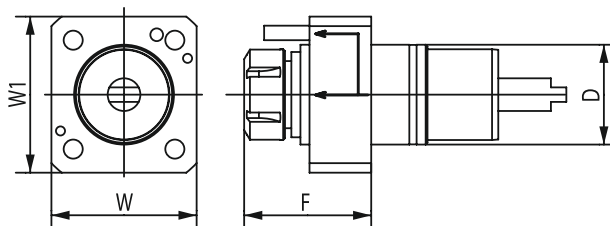


CODE N.		D	ER	INTERNAL COOLING	DIRECTION	A	B	F	T	W	TORQUE (Nm)	Nmax (rpm)	RATIO	P (bar)
124-04403		44	ER25	no	right/left	60	50,3	87,8	35	80	28	6000	1:1	-
124-04404		44	ER25	yes	right/left	60	50,3	87,8	35	80	28	6000	1:1	20

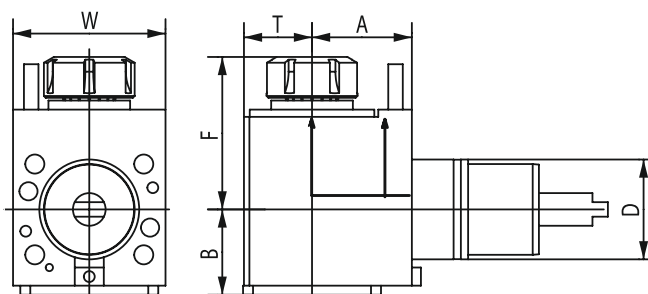
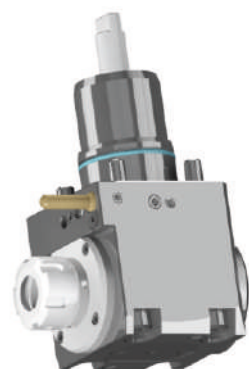
NAKAMURA-TOME - BMT55

AXIAL DRILLING AND MILLING HEAD PORTAUTENSILE MOTORIZZATO ASSIALE
 AXIAL BOHR- UND FRÄSKOPF TÊTE DE PERÇAGE ET FRAISAGE
 АКСИАЛЬНАЯ СВЕРЛИЛЬНО-ФРЕЗЕРНАЯ ГОЛОВКА 轴向钻铣头

NAKAMURA-TOME



CODE N.		D	ER	INTERNAL COOLING	F	W	W1	TORQUE (Nm)	Nmax (rpm)	RATIO	P (bar)
124-05507		55	ER25	no	78	80	86	50	6000	1:1	-
124-05508		55	ER25	yes	78	80	86	50	6000	1:1	20

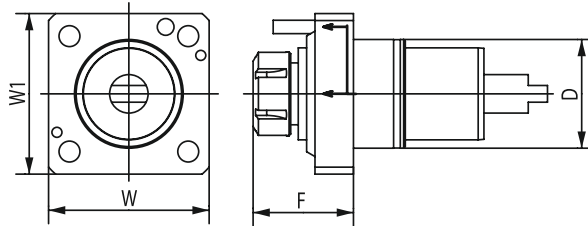


CODE N.		D	ER	INTERNAL COOLING	DIRECTION	A	B	F	T	W	TORQUE (Nm)	Nmax (rpm)	RATIO	P (bar)
124-05509		55	ER25	no	right/left	55	50,3	74,8	35	84	28	6000	1:1	-
124-05510		55	ER25	yes	right/left	55	50,3	74,8	35	84	28	6000	1:1	20

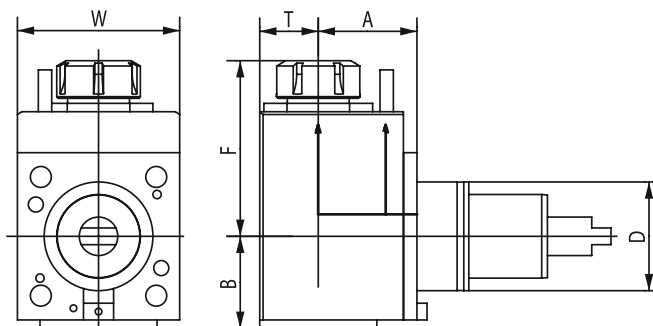
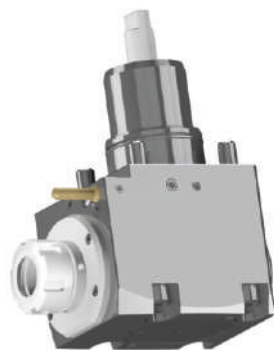
NAKAMURA-TOME - BMT65

AXIAL DRILLING AND MILLING HEAD PORTAUTENSILE MOTORIZZATO ASSIALE
 AXIAL BOHR- UND FRÄSKOPF TÊTE DE PERÇAGE ET FRAISAGE
 АКСИАЛЬНАЯ СВЕРЛИЛЬНО-ФРЕЗЕРНАЯ ГОЛОВКА 轴向钻铣头

NAKAMURA-TOME



CODE N.		D	ER	INTERNAL COOLING	F	W	W1	TORQUE (Nm)	Nmax (rpm)	RATIO	P (bar)
124-06504		65	ER32	no	75	96	96	70	6000	1:1	-
124-06505		65	ER32	yes	75	96	96	70	6000	1:1	20



NAKAMURA-TOME

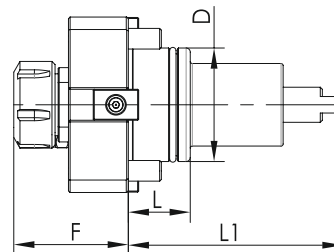
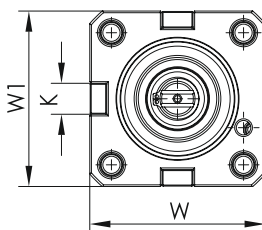
RADIAL DRILLING AND MILLING HEAD PORTAUTENSILE MOTORIZZATO RADIALE
 RADIAL BOHR- UND FRÄSKOPF TÊTE DE PERÇAGE ET FRAISAGE RADIAL
 РАДИАЛЬНАЯ СВЕРЛИЛЬНО-ФРЕЗЕРНАЯ ГОЛОВКА 径向钻铣头

CODE N.		D	ER	INTERNAL COOLING	DIRECTION	A	B	F	T	W	TORQUE (Nm)	Nmax (rpm)	RATIO	P (bar)
124-06506		65	ER32	no	right/left	65	59	110	38	96	70	6000	1:1	-
124-06507		65	ER32	yes	right/left	65	59	110	38	96	70	6000	1:1	20

DOOSAN - BMT45-BMT55-BMT65

AXIAL DRILLING AND MILLING HEAD PORTAUTENSILE MOTORIZZATO ASSIALE
 AXIAL BOHR- UND FRÄSKOPF TÊTE DE PERÇAGE ET FRAISAGE
 АКСИАЛЬНАЯ СВЕРЛИЛЬНО-ФРЕЗЕРНАЯ ГОЛОВКА 轴向钻铣头

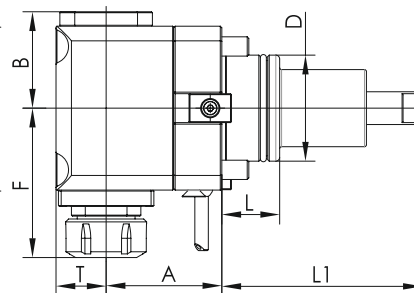
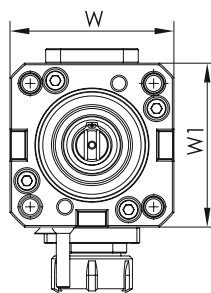
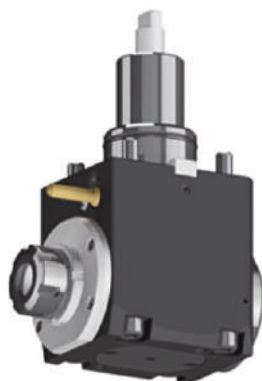
BMT



CODE N.		BMT	ER	D	F	K	L	L1	W	W1	MAX: SPEED (Rpm)	I	MAX: TORQUE Nm	INTERNAL COOLING
124-04501		45	ER25	45	67,6	15	40	84	78,5	75	6000	1:1	50	no
124-04502		45	ER25	45	67,6	15	40	84	78,5	75	6000	1:1	50	yes
124-05501		55	ER25	55	71	15	30	104	85	85	6000	1:1	50	no
124-06509		55	ER25	55	71	15	30	104	85	85	6000	1:1	50	yes
124-06501		65	ER32	65	75	18	32	112	94	94	6000	1:1	70	no
124-06508		65	ER32	65	75	18	32	112	94	94	6000	1:1	70	yes

RADIAL DRILLING AND MILLING HEAD PORTAUTENSILE MOTORIZZATO RADIALE
 RADIAL BOHR- UND FRÄSKOPF TÊTE DE PERÇAGE ET FRAISAGE RADIAL
 РАДИАЛЬНАЯ СВЕРЛИЛЬНО-ФРЕЗЕРНАЯ ГОЛОВКА 径向钻铣头

BMT



CODE N.		BMT	ER	D	A	B	F	L	L1	T	W	W1	MAX: SPEED (Rpm)	I	MAX: TORQUE Nm	INTERNAL COOLING	P BAR
124-04503		45	ER25	45	65	57	97,6	40	84	36,5	75	83	6000	1:1	50	no	-
124-04504		45	ER25	45	65	57	97,6	40	84	36,5	75	83	6000	1:1	50	yes	20
124-05502		55	ER25	55	70	57	86	30	104	26	85	85	6000	1:1	25	no	-
124-06510		55	ER25	55	70	57	86	30	104	26	85	85	6000	1:1	25	yes	20
124-05511		55	ER25	55	85	57	98	-	-	36,5	85	-	-	-	-	no	-
124-05512		55	ER25	55	85	57	98	-	-	36,5	85	-	-	-	-	yes	20
124-05513		55	ER32	55	85	57	101	-	-	36,5	85	-	-	-	-	no	-
124-05514		55	ER32	55	85	57	101	-	-	36,5	85	-	-	-	-	yes	20
124-06502		65	ER32	65	72	59	110	32	112	36	94	94	6000	1:1	40	no	-
124-06512		65	ER32	65	72	59	110	32	110	38	94	94	6000	1:1	40	yes	20
124-06513		65	ER32	65	100	59	111	-	-	38	94	-	-	-	-	no	-
124-06514		65	ER32	65	100	59	111	-	-	38	94	-	-	-	-	yes	20

KINTEK®

COMPONENTI INNOVATIVI TECNOMECCANICI

FAST-IN HOLDERS RANGE
FOR DRIVEN TOOLS **ER25/ER32**



FAST-IN PROGRAMMA
PORTAUTENSILI PER
MOTORIZZATI USCITA **ER25/ER32**



FAST-IN HALTER FÜR
ER25/ER32 ANGETRIEBENE



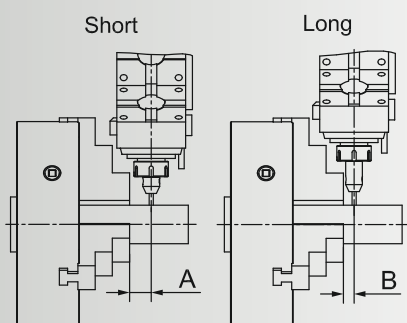
FAST-IN GAMME DE
PORTE-OUTILS POUR
MOTORISÉS **ER25/ER32**



FAST-IN ДИАПАЗОН ОПРАВК
ДЛЯ ПРИВОДНЫХ
ГОЛОВК **ER25/ER32**



FAST-IN 用于动力刀座
ER25/ER32的刀柄范围

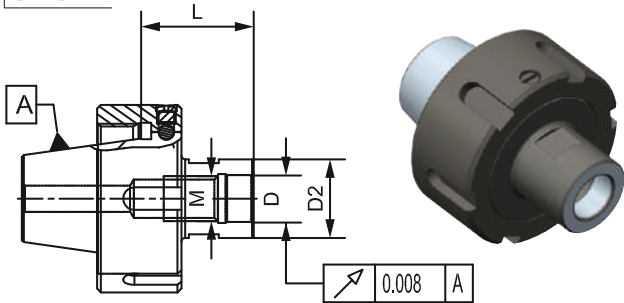


**TOOLHOLDERS WITH SHANK
ER25-ER32 - SHORT-LONG**

MILLING CUTTER ARBORS FOR SCREW-ON TYPE MILLING CUTTERS
SPANNFUTTER FÜR EINSCHRAUBFRÄSER
ОПРАВКИ ДЛЯ ФРЕЗЕРНЫХ ГОЛОВОК

MANDRINI PER FRESE CON ATTACCO FILETTATO
MANDRINS POUR FRAISER A VISSER
螺纹连接型铣刀的铣刀杆

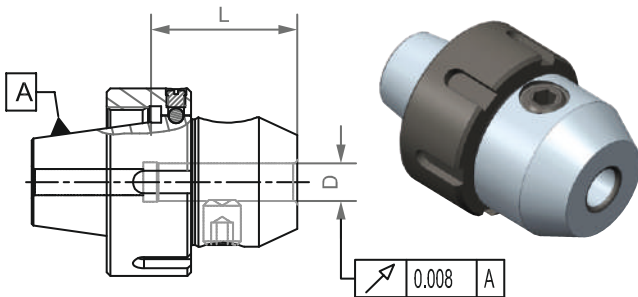
SHORT



CODE N.	DESCRIPTION	M	D	D2	L
217-86705	ER25H35M08	M8	8,5	13	35
217-86706	ER25H35M10	M10	10,5	18	35
217-86707	ER25H30M12	M12	12,5	21	30
217-86708	ER25H25M16	M16	17	29	25
217-86701	ER32H35M08	M8	8,5	13	35
217-86702	ER32H35M10	M10	10,5	18	35
217-86703	ER32H30M12	M12	12,5	21	30
217-86704	ER32H25M16	M16	17	29	25

END MILL HOLDERS WELDON
ZYLINDERSCHAFTAUFNAHME WELDON
ОПРАВКИ С КРЕПЛЕНИЕМ WELDON
MANDRINI PORTAFRESE TIPO WELDON
MANDRINS POUR OUTILS TYPE WELDON
威尔登式端铣夹具

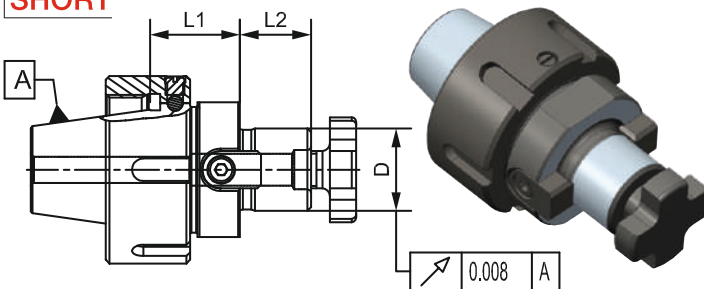
SHORT



CODE N.	DESCRIPTION	D	L
213-16707	ER25H35WE06	6	35
213-16708	ER25H35WE08	8	35
213-16709	ER25H39WE10	10	39
213-16710	ER25H43WE12	12	43
213-16701	ER32H35WE06	6	35
213-16702	ER32H35WE08	8	35
213-16703	ER32H39WE10	10	39
213-16704	ER32H43WE12	12	43
213-16705	ER32H43WE14	14	43
213-16706	ER32H45WE16	16	45

FACE MILL HOLDERS-TENONS DRIVE
AUFSTECKFRÄSDORNE FÜR FRÄSER MIT QUERNUT
ОПРАВКИ ДЛЯ НАСАДНЫХ ФРЕЗ С УВЕЛИЧЕННЫМ ДИАМЕТРОМ КОРПУСА
MANDRINI PORTAFRESE A TRASCINAMENTO FISSO
MANDRINS PORTE-FRAISE-ENTRAÎNEMENT PAR TENONS
平面铣刀柄 - 凸榫驱动带有更大的法兰直径

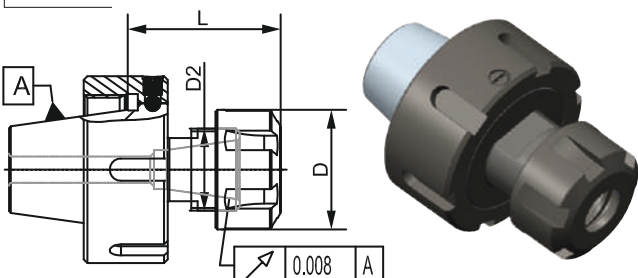
SHORT



CODE N.	DESCRIPTION	D	L1	L2
216-76704	ER25H22D16	16	22	17
216-76705	ER25H24D22	22	24	19
216-76701	ER32H22D16	16	22	17
216-76702	ER32H24D22	22	24	19
216-76703	ER32H26D27	27	26	21

ER COLLET CHUCK
SPANNZANGENFUTTER ER TYP
ЦАНГОВЫЕ ПАТРОНЫ ER
MANDRINI PORTAPINZA TIPO ER
MANDRINS A PINCES TYPE ER
ER 弹簧夹头

SHORT

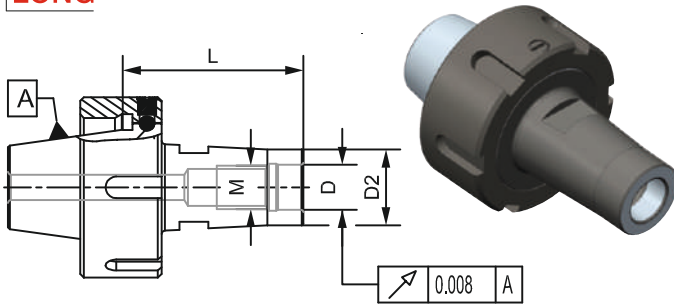


CODE N.	DESCRIPTION	ER	D	D2	L
214-36701	ER25H41ER16	16	32	22	41
214-36702	ER25H43ER20	20	35	25	43
214-36703	ER25H45ER25	25	42	32	45
214-36704	ER32H41ER16	16	32	22	41
214-36705	ER32H43ER20	20	35	25	43
214-36706	ER32H45ER25	25	42	32	45
214-36707	ER32H48ER32	32	50	40	48

MILLING CUTTER ARBORS FOR SCREW-ON TYPE MILLING CUTTERS
SPANFUTTER FÜR EINSCHRAUBFRÄSER
ОПРАВКИ ДЛЯ ФРЕЗЕРНЫХ ГОЛОВОК

MANDRINI PER FRESE CON ATTACCO FILETTATO
MANDRINS POUR FRAISER A VISSER
螺纹连接型铣刀的铣刀杆

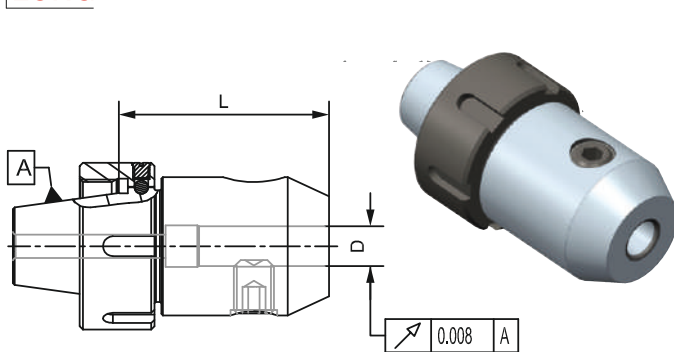
LONG



CODE N.		DESCRIPTION	M	D	D2	L
217-86709		ER25H55M08	M8	8,5	13	55
217-86710		ER25H55M10	M10	10,5	18	55
217-86711		ER25H50M12	M12	12,5	21	50
217-86712		ER25H45M16	M16	17	29	45
217-86713		ER32H55M08	M8	8,5	13	55
217-86714		ER32H55M10	M10	10,5	18	55
217-86715		ER32H50M12	M12	12,5	21	50
217-86716		ER32H45M16	M16	17	29	45

END MILL HOLDERS WELDON MANDRINI PORTAFRESE TIPO WELDON
ZYLINDERSCHAFTAUFNAHME WELDON MANDRINS POUR OUTILS TYPE WELDON
ОПРАВКИ С КРЕПЛЕНИЕМ WELDON 威尔登式端铣夹具

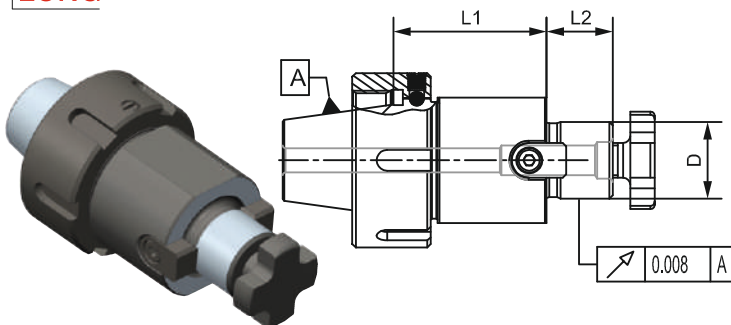
LONG



CODE N.		DESCRIPTION	D	L
213-16711		ER25H55WE06	6	55
213-16712		ER25H55WE08	8	55
213-16713		ER25H59WE10	10	59
213-16714		ER25H63WE12	12	63
213-16715		ER32H55WE06	6	55
213-16716		ER32H55WE08	8	55
213-16717		ER32H59WE10	10	59
213-16718		ER32H63WE12	12	63
213-16719		ER32H63WE14	14	63
213-16720		ER32H65WE16	16	65

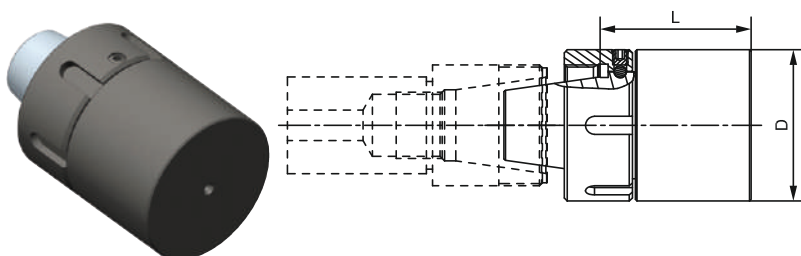
FACE MILL HOLDERS-TENONS DRIVE MANDRINI PORTAFRESE A TRASCINAMENTO FISSO
AUFSTECKFRÄSDORNE FÜR FRÄSER MIT QUERNUT MANDRINS PORTE-FRAISE-ENTRAÎNEMENT PAR TENONS
ОПРАВКИ ДЛЯ НАСАДНЫХ ФРЕЗ С УВЕЛИЧЕННЫМ ДИАМЕТРОМ КОРПУСА 平面铣刀柄 - 凸榫驱动带有更大的法兰直径

LONG



CODE N.		DESCRIPTION	D	L1	L2
216-76706		ER25H42D16	16	42	17
216-76707		ER25H44D22	22	44	19
216-76708		ER32H42D16	16	42	17
216-76709		ER32H44D22	22	44	19
216-76710		ER32H46D27	27	46	21

BLANK TOOLHOLDER WITH SOFT SHANK MANDRINI SEMILAVORATI A STELO TENERO
ROHLINGE MIT WEICHEM SCHAFT BARRES D'ALÉSAGE SEMI-FINIES
ЗАГОТОВКИ ДЛЯ ОПРАВОК НЕЗАКАЛЕННЫЕ 带软柄的切断刀柄



CODE N.		DESCRIPTION	D	L
217-46701		ER25H70D40SML	40	70
217-46702		ER32H70D50SML	50	70

Required for machining: Cylindrical collet chuck.
For example: KINTEK 214-35132 & 214-35117

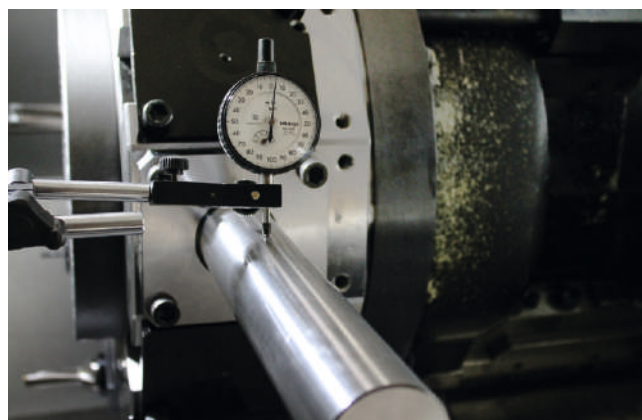
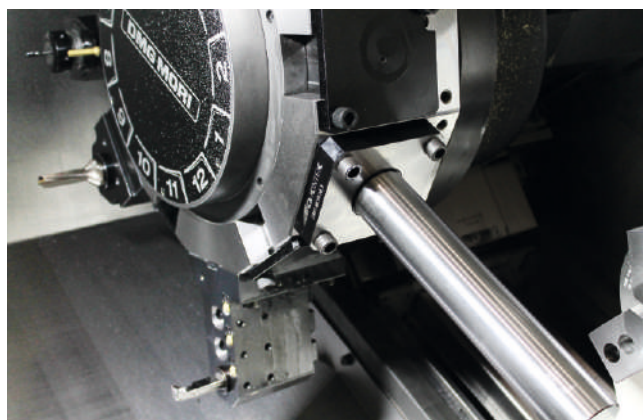
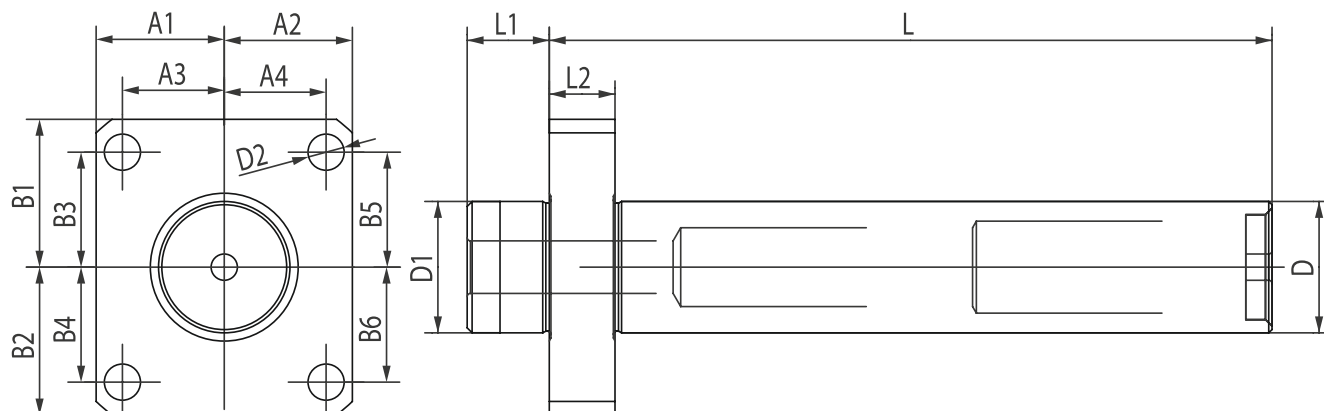
KINTEK®

INSPECTION GAUGES

ELEMENTI DI CONTROLLO



CONTROL PINS BARRE DI CONTROLLO
PRÜFDORNE BARRES DE CONTRÔLE
КОНТРОЛЬНЫЕ ЦИЛИНДРЫ 测试棒



DMG MORI CTX310ECO-BMT / NZ1500 / NZ2000

CODE N.		D	L	D1	D2	L1	L2	A1	A2	A3	A4	B1	B2	B3	B4	B5	B6
137-00193		40	220	40	11	25	20	39	39	31	31	45	45	35	35	35	35

DMG MORI NLX1500-NLX2000 / NLX2500-NLX3000 NL2000 (S)MC-2500 (S)MC / NL3000MC (12 STATIONS)

CODE N.		D	L	D1	D2	L1	L2	A1	A2	A3	A4	B1	B2	B3	B4	B5	B6
137-00194		50	300	60	13	30	25	54	54	42	42	59	59	47	47	47	47

OKUMA LB2000 EX (M, MY) / LB2500 EX (M) LB3000 EX (M, MY) / LB3000 EX (MW, MYW)

CODE N.		D	L	D1	D2	L1	L2	A1	A2	A3	A4	B1	B2	B3	B4	B5	B6
137-00195		50	300	60	13	30	25	47,5	47,5	36,5	36,5	50	50	26	39	39	26

OKUMA LB4000 EX (M, MY)

CODE N.		D	L	D1	D2	L1	L2	A1	A2	A3	A4	B1	B2	B3	B4	B5	B6
137-00196		50	300	60	13	30	25	50	50	39	39	55	55	40	40	40	40

CONTROL PINS BARRE DI CONTROLLO
PRÜFDORNE BARRES DE CONTRÔLE
КОНТРОЛЬНЫЕ ЦИЛИНДРЫ 测试棒

DOOSAN LYNX 220LM (BMT45)

CODE N.		D	L	D1	D2	L1	L2	A1	A2	A3	A4	B1	B2	B3	B4	B5	B6
137-00197		40	220	45	9	25	20	37,5	37,5	29	29	40	40	29	29	29	29

DOOSAN PUMA230-240M/MS-280LM-1500-2000-2500M/MS/S/SY (BMT55) 2100 SERIE-TT1500-TT1800MS/SY / TL2000-2500LM-MX1600/2100TS / LYNX 300M

CODE N.		D	L	D1	D2	L1	L2	A1	A2	A3	A4	B1	B2	B3	B4	B5	B6
137-00198		40	220	55	11	30	20	42,5	42,5	32	32	50	50	32	32	32	32

DOOSAN PUMA300M/MS-V400M-TT2000SY-TT2500SY (BMT65) TT2500MS-2600/3100 SERIE / MX2000ST-MX2500T/ST/LST-VT450/TM INVERTURN 3000M

CODE N.		D	L	D1	D2	L1	L2	A1	A2	A3	A4	B1	B2	B3	B4	B5	B6
137-00199		50	300	65	13	30	25	47,5	47,5	36,5	36,5	55	55	35	35	35	35

DOOSAN PUMA400-480M/LM/XLM-VT 750M/TM (BMT75)

CODE N.		D	L	D1	D2	L1	L2	A1	A2	A3	A4	B1	B2	B3	B4	B5	B6
137-00200		50	300	75	13	30	25	56	56	45	45	57,5	57,5	45	45	45	45

MAZAK QTS200M

CODE N.		D	L	D1	D2	L1	L2	A1	A2	A3	A4	B1	B2	B3	B4	B5	B6
137-00201		40	225	68	9	25	25	42	42	34	34	55	75	45	65	45	65

MAZAK QTS300M

CODE N.		D	L	D1	D2	L1	L2	A1	A2	A3	A4	B1	B2	B3	B4	B5	B6
137-00202		50	325	80	11	27	25	50	50	36	36	74,5	100	60	85	60	85

BIGLIA B301/445/470/501(Y-S)/510/545/550/565/650/658 1200/446/465/745/765-B750/1250 16 ST BV210/315

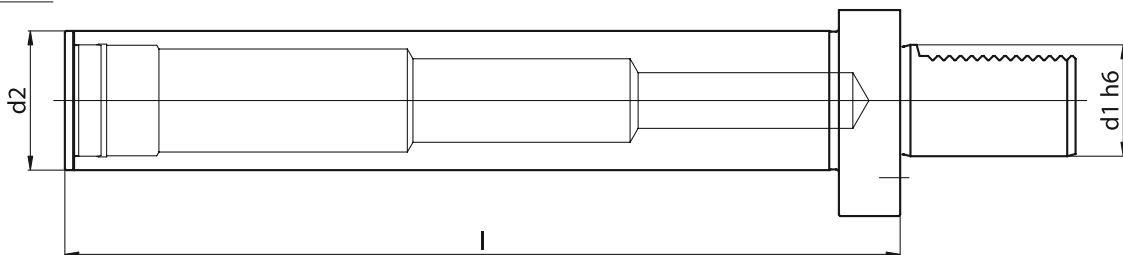
CODE N.		D	L	D1	D2	L1	L2	A1	A2	A3	A4	B1	B2	B3	B4	B5	B6
137-00209		40	220	55	11	30	20	42	42	31,5	31,5	45	45	32,5	32,5	32,5	32,5



SUPPLIED IN ALUMINUM SUITCASE AND WITH TEST CERTIFICATE.
FORNITE IN VALIGETTA IN ALLUMINIO E CON CERTIFICATO DI COLLAUDO.
IM ALUMINIUMKOFFER UND MIT MESSPROTOKOLL GELIEFERT.
FOURNIES DANS UNE MALLETTE EN ALUMINIUM
ET AVEC CERTIFICAT DE CONTRÔLE.
ПОСТАВЛЯЮТСЯ В АЛЮМИНИЕВЫЙ ЯЩИК С
СЕРТИФИКАТОМ СООТВЕТСТВИЯ.
提供铝盒包装和检验报告

CONTROL PINS BARRE DI CONTROLLO
 PRÜFDORNE BARRES DE CONTROLE
 КОНТРОЛЬНЫЕ ЦИЛИНДРЫ 测试棒

DIN 69880



CODE N.	DESCRIPTION	d1	d2	l
118-51601	VDI 16 D25 L200	16	25	200
118-52002	VDI 20 D30 L220	20	30	220
118-52501	VDI 25 D30 L220	25	30	220
118-53002	VDI 30 D40 L230	30	40	230
118-54003	VDI 40 D50 L300	40	50	300
118-55002	VDI 50 D50 L300	50	50	300
118-56002	VDI 60 D60 L300	60	60	300



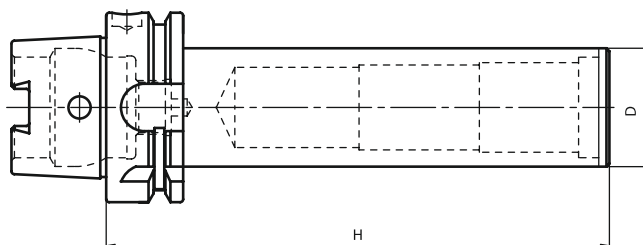
SUPPLIED IN ALUMINUM SUITCASE AND WITH TEST CERTIFICATE.
 FORNITE IN VALIGETTA IN ALLUMINIO E CON CERTIFICATO DI COLLAUDO.
 IM ALUMINIUMKOFFER UND MIT MESSPROTOKOLL GELIEFERT.
 FOURNIES DANS UNE MALLETTE EN ALUMINIUM ET AVEC CERTIFICAT DE CONTRÔLE.
 ПОСТАВЛЯЮТСЯ В АЛЮМИНИЕВЫЙ ЯЩИК С СЕРТИФИКАТОМ СООТВЕТСТВИЯ.
 提供铝盒包装和检验报告



CONTROL PINS BARRE DI CONTROLLO
PRÜFDORNE BARRES DE CONTROLE
КОНТРОЛЬНЫЕ ЦИЛИНДРЫ 测试棒

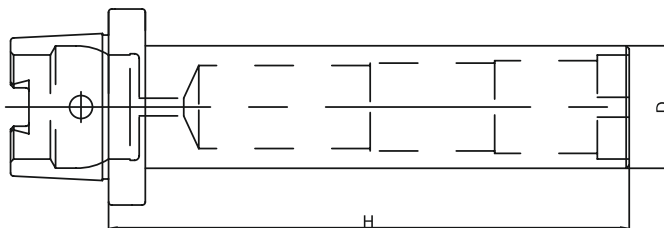
DIN 69893 A

HSK	CODE N.	DESCRIPTION	D	H
32	217-71720	HSK32AH176D25BC	25	176
40	217-71721	HSK40AH180D25BC	25	180
40	217-71702	HSK40AH300D32BC	32	300
50	217-71722	HSK50AH236D32BC	32	236
50	217-71703	HSK50AH300D40BC	40	300
63	217-71735	HSK63H180D40BC	40	180
63	217-71724	HSK63H346D40C	40	346
63	217-71704	HSK63AH380D40BC	40	380
100	217-71736	HSK100H180D40BC	40	180
100	217-71705	HSK100AH350D40BC	40	350
125	217-71729	HSK125AH350D50BC	50	350



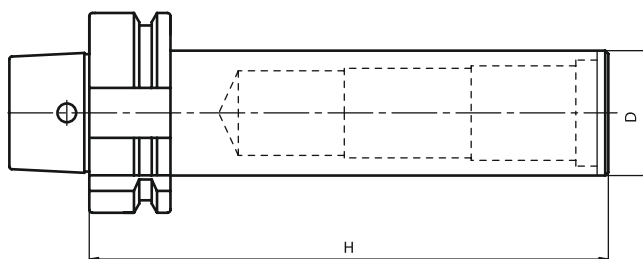
DIN 69893 C

HSK	CODE N.	DESCRIPTION	D	H
40	217-71909	HSK40CH125D25BC	25	125
50	217-71910	HSK50CH125D32BC	32	125
63	217-71911	HSK63CH160D40BC	40	160
100	217-71913	HSK100CH160D40BC	40	160



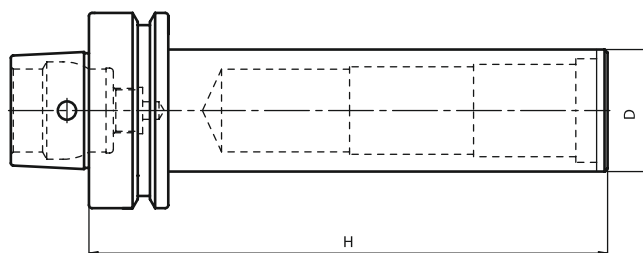
DIN 69893 B+D

HSK	CODE N.	DESCRIPTION	D	H
63	217-71803	HSK63BH380D40BC	40	380



DIN 69893 F

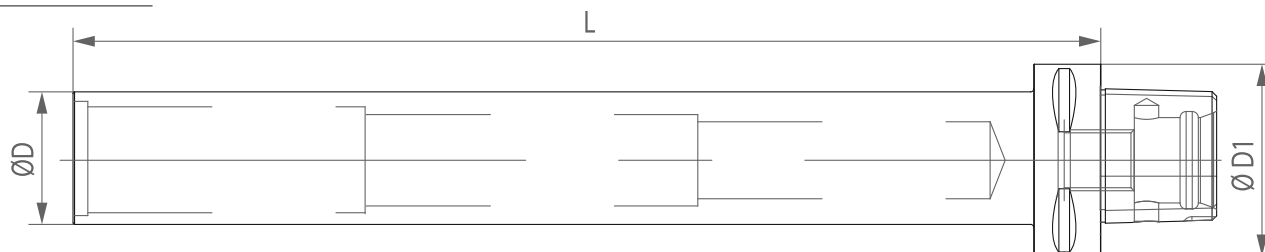
HSK	CODE N.	DESCRIPTION	D	H
63	217-77402	HSK63FH380D40BC	40	380



SUPPLIED IN ALUMINUM SUITCASE AND WITH TEST CERTIFICATE.
FORNITE IN VALIGETTA IN ALLUMINIO E CON CERTIFICATO DI COLLAUDO.
IM ALUMINIUMKOFFER UND MIT MESSPROTOKOLL GELIEFERT.
FOURNIES DANS UNE MALLETTE EN ALUMINIUM ET AVEC CERTIFICAT DE CONTRÔLE.
ПОСТАВЛЯЮТСЯ В АЛЮМИНИЕВОМ ЯЩИКЕ С СЕРТИФИКАТОМ СООТВЕТСТВИЯ.
提供铝盒包装和检验报告

CONTROL PINS BARRE DI CONTROLLO
PRÜFDORNE BARRES DE CONTROLE
КОНТРОЛЬНЫЕ ЦИЛИНДРЫ 测试棒

DIN 26623-1



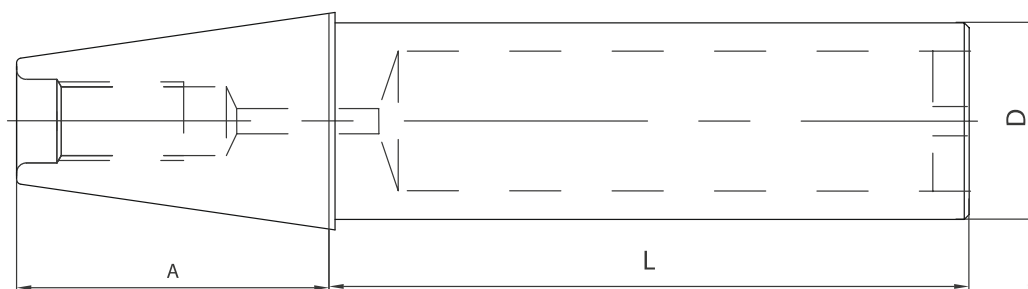
CODE N.	ATTACCO SHANK	D1	D	L
C40H300D35BC	C40	40	35	300
C50H300D40BC	C50	50	40	300
C63H160D35BC	C63	63	35	160
C63H180D40BC	C63	63	40	180
C63H346D40BC	C63	63	40	346
C80H346D40BC	C80	80	40	346



SUPPLIED IN ALUMINUM SUITCASE AND WITH TEST CERTIFICATE.
FORNITE IN VALIGETTA IN ALLUMINIO E CON CERTIFICATO DI COLLAUDO.
IM ALUMINIUMKOFFER UND MIT MESSPROTOKOLL GELIEFERT.
FOURNIES DANS UNE MALLETTE EN ALUMINIUM ET AVEC CERTIFICAT DE CONTRÔLE.
ПОСТАВЛЯЮТСЯ В АЛЮМИНИЕВОМ ЯЩИКЕ С СЕРТИФИКАТОМ СООТВЕТСТВИЯ.
提供铝盒包装和检验报告

CONTROL PINS BARRE DI CONTROLLO
PRÜFDORNE BARRES DE CONTROLE
КОНТРОЛЬНЫЕ ЦИЛИНДРЫ 测试棒

DIN 2080 DIN 69871 A - MAS 403BT



CODE N.	DESCRIPTION	ISO	D	L	A
217-71506	TC30/BT30H200D30BC	30	30	200	48,4
217-71507	BT40H300D40BC	40	40	300	65,4
217-71201	TC40H300D40BC	40	40	300	68,4
217-71202	TC50/BT50H350D50BC	50	50	350	101,75



SUPPLIED IN ALUMINUM SUITCASE AND WITH TEST CERTIFICATE.
FORNITE IN VALIGETTA IN ALLUMINIO E CON CERTIFICATO DI COLLAUDO.
IM ALUMINIUMKOFFER UND MIT MESSPROTOKOLL GELIEFERT.
FOURNIES DANS UNE MALLETTE EN ALUMINIUM ET AVEC CERTIFICAT DE CONTRÔLE.
ПОСТАВЛЯЮТСЯ В АЛЮМИНИЕВОМ ЯЩИКЕ С СЕРТИФИКАТОМ СООТВЕТСТВИЯ.
提供铝盒包装和检验报告

KINTEK®

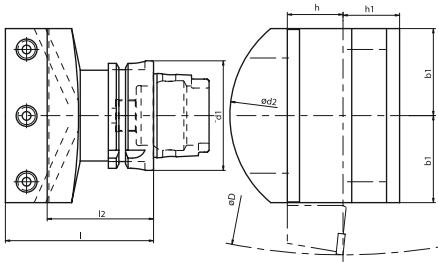
HSK-T HOLDERS AND TOOLHOLDERS (ICTM STANDARD)

UTENSILI E PORTAUTENSILI CON ATTACCO HSK-T (ICTM STANDARD)



RADIAL TOOLHOLDER PORTAUTENSILE RADIALE
RADIAL WERKZEUGHALTER PORTE-OUTIL RADIAL
РЕЗЦЕДЕРЖАТЕЛИ РАДИАЛЬНЫЕ 径向刀柄

DIN 69893 T

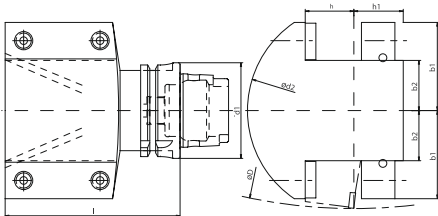


CODE N.	DESCRIPTION	d1	d2	D	b1	h	h1	l	l2
141-11408	H63TRAD32/25	63	130	340	50	32/25	32.5	85	50

ICTM standard (HSK-T) - ICTM стандарт (HSK-T) - ICTM 标准 (HSK-T)

AXIAL TOOLHOLDER PORTAUTENSILE ASSIALE
AXIAL WERKZEUGHALTER PORTE-OUTIL AXIAL
РЕЗЦЕДЕРЖАТЕЛИ ОСЕВЫЕ 轴向刀柄

DIN 69893 T

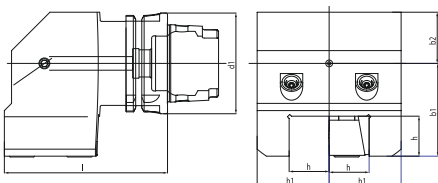


CODE N.	DESCRIPTION	d	d2	D	b1	b2	h	h1	l
142-11405	H63TAX25/32	63	110	305	40	15	32/25	26.5	120
142-11406	H63TAX32/25	63	140	340	58	33	32/25	32.5	120

ICTM standard (HSK-T) - ICTM стандарт (HSK-T) - ICTM 标准 (HSK-T)

AXIAL TOOLHOLDER PORTAUTENSILE ASSIALE
AXIAL WERKZEUGHALTER PORTE-OUTIL AXIAL
РЕЗЦЕДЕРЖАТЕЛИ ОСЕВЫЕ 轴向刀柄

DIN 69893 T

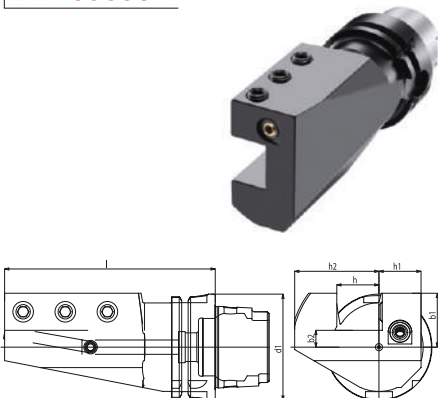


CODE N.	DESCRIPTION	d1	b1	b2	h	h1	l
142-11402	H63TAD25R	63	58	32	25	45	102

ICTM standard (HSK-T) - ICTM стандарт (HSK-T) - ICTM 标准 (HSK-T)

AXIAL TOOLHOLDER PORTAUTENSILE ASSIALE
AXIAL WERKZEUGHALTER PORTE-OUTIL AXIAL
РЕЗЦЕДЕРЖАТЕЛИ ОСЕВЫЕ 轴向刀柄

DIN 69893 T

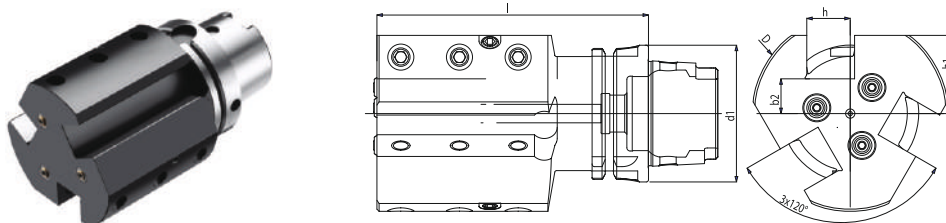


CODE N.	DESCRIPTION	d1	b1	b2	h	h1	h2	l
142-21401	H63TA25L	63	32	10	25	25	50	125
142-11403	H63TA25R	63	32	10	25	25	50	125
142-21604	HSK100TSL25X25	100	55	33	25	30	55	160
142-11603	HSK100TSR25X25	100	55	33	25	30	55	160
142-21603	HSK100TSL32X32	100	53	25	32	30	62	189
142-11604	HSK100TSR32X32	100	53	25	32	30	62	189

ICTM standard (HSK-T) - ICTM стандарт (HSK-T) - ICTM 标准 (HSK-T)

AXIAL TOOLHOLDER PORTAUTENSILE ASSIALE
AXIAL WERKZEUGHALTER PORTE-OUTIL AXIAL
РЕЗЦЕДЕРЖАТЕЛИ ОСЕВЫЕ 轴向刀柄

DIN 69893 T

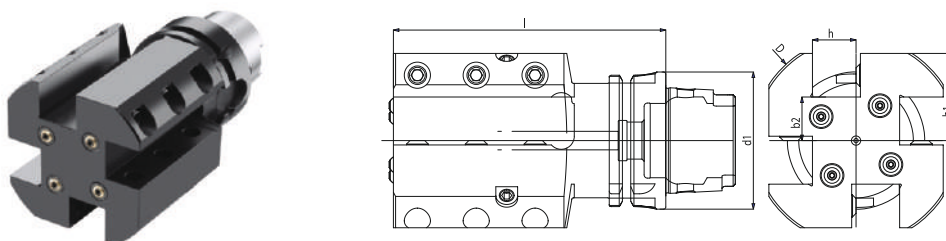


CODE N.	DESCRIPTION	d1	D	b1	b2	h	l
142-21402	H63TAT20L	63	90	36	16	20	125
142-11404	H63TAT20R	63	90	36	16	20	125

ICTM standard (HSK-T) - ICTM стандарт (HSK-T) - ICTM 标准 (HSK-T)

AXIAL TOOLHOLDER PORTAUTENSILE ASSIALE
AXIAL WERKZEUGHALTER PORTE-OUTIL AXIAL
РЕЗЦЕДЕРЖАТЕЛИ ОСЕВЫЕ 轴向刀柄

DIN 69893 T

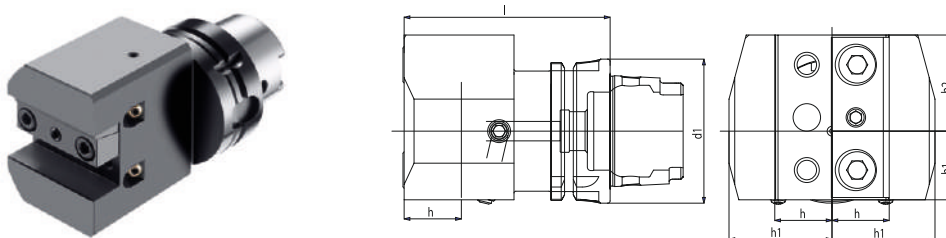


CODE N.	DESCRIPTION	d1	D	b1	b2	h	l
142-21403	H63TAQ20L	63	95	40	20	20	125
142-21404	H63TAQ20R	63	95	40	20	20	125

ICTM standard (HSK-T) - ICTM стандарт (HSK-T) - ICTM 标准 (HSK-T)

RADIAL TOOLHOLDER PORTAUTENSILE RADIALE
RADIAL WERKZEUGHALTER PORTE-OUTIL RADIAL
РЕЗЦЕДЕРЖАТЕЛИ РАДИАЛЬНЫЕ 径向刀柄

DIN 69893 T

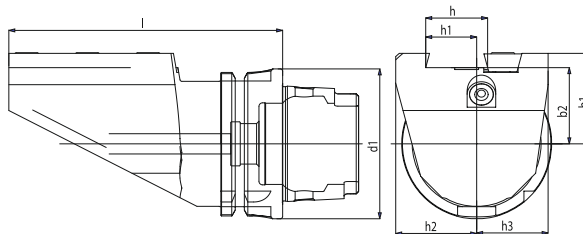


CODE N.	DESCRIPTION	d1	b1	b2	h	h1	l
141-11406	H63TRD25R	63	30	42	25	45	90
141-11602	H100TRD25R	100	20	65	25	57	146

ICTM standard (HSK-T) - ICTM стандарт (HSK-T) - ICTM 标准 (HSK-T)

AXIAL TOOLHOLDER FOR CUT OFF TOOLS PORTAUTENSILE ASSIALE PER LAMA DA TAGLIO
 AXIAL ABSTECHMEISSELHALTER PORTE-OUTIL AXIAL DE TRONCONNAGE
 ДЕРЖАТЕЛИ ОСЕВЫЕ ДЛЯ ОТРЕЗНЫХ РЕЗЦОВ 用于切断工具的轴向刀柄

DIN 69893 T

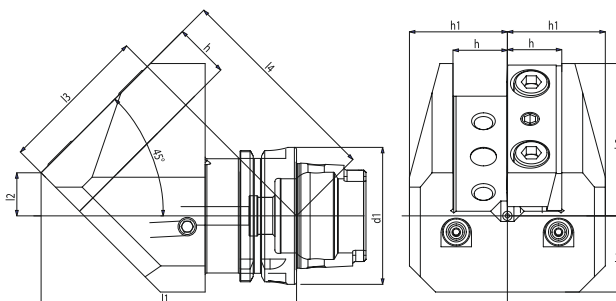


CODE N.		DESCRIPTION	d1	b1	b2	h	h1	h2	h3	l
147-51405		H63TSCA26L	63	38	32	26	21.4	34	30	115
147-51406		H63TSCA26R	63	38	32	26	21.4	34	30	115
147-51407		H63TSCA32L	63	38	32	32	25	38	33	150
147-51408		H63TSCA32R	63	38	32	32	25	38	33	150

ICTM standard (HSK-T) - ICTM стандарт (HSK-T) - ICTM 标准 (HSK-T)

45° TOOLHOLDER PORTAUTENSILE 45°
 45° WERKZEUGHALTER PORTE-OUTIL 45°
 РЕЗЦЕДЕРЖАТЕЛИ 45° 45° 刀柄

DIN 69893 T

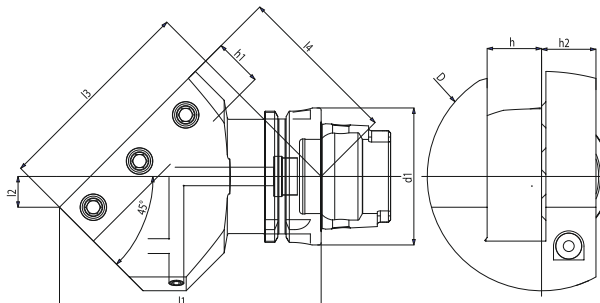


CODE N.		DESCRIPTION	d1	b1	b2	h	h1	l1	l2	l3	l4
141-11405		H63TARD25L	63	35	70	25	45	117.4	19.8	69	97
141-11603		H100TARD25L	100	53	73	25	57	139.5	0	98.6	98.6

ICTM standard (HSK-T) - ICTM стандарт (HSK-T) - ICTM 标准 (HSK-T)

45° TOOLHOLDER PORTAUTENSILE 45°
 45° WERKZEUGHALTER PORTE-OUTIL 45°
 РЕЗЦЕДЕРЖАТЕЛИ 45° 45° 刀柄

DIN 69893 T

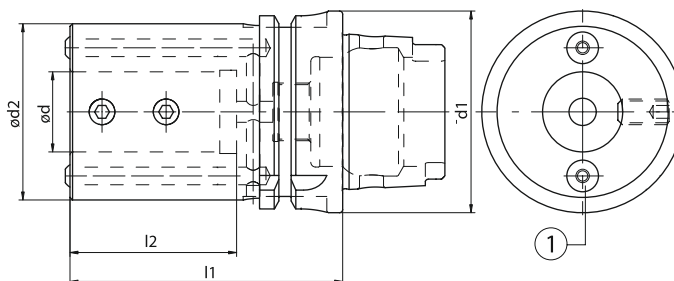


CODE N.		DESCRIPTION	d1	D	h	h1	h2	l1	l2	l3	l4
141-11407		H63TAR25L	63	105	25	22	25	120	14.1	95	75
141-21401		H63TAR25R	63	105	25	22	25	120	14.1	95	75
141-11601		H100TAR25L	100	115	25	22	28	172.4	24	139	105

ICTM standard (HSK-T) - ICTM стандарт (HSK-T) - ICTM 标准 (HSK-T)

AXIAL BORING BAR HOLDER PORTAUTENSILE PER BARENI, ASSIALE
AXIAL BOHRSTANGENHALTER PORTE-OUTIL POUR BARRES D'ALEPAGE AXIAL
ДЕРЖАТЕЛИ ОСЕВЫЕ ДЛЯ РАСТОЧНЫХ РЕЗЦОВ 轴向镗杆刀柄

DIN 69893 T



CODE N.	DESCRIPTION	d1	d	d2	l1	l2	COOLANT NOOSE
145-21201	H40TAX-E2x08	40	8	32	60	37	PWZ1008D8X06
145-21202	H40TAX-E2x10	40	10	34	60	37	PWZ1008D8X06
145-21203	H40TAX-E2x12	40	12	36	65	40	PWZ1008D8X06
145-21204	H40TAX-E2x16	40	16	40	70	42	PWZ1008D8X06
145-21205	H40TAX-E2x20	40	20	45	70	42	PWZ1008D10X7
145-21402	H63TAX-E2x08	63	8	32	70	40	PWZ1008D10X7
145-21403	H63TAX-E2x10	63	10	38	75	45	PWZ1008D10X7
145-21404	H63TAX-E2x12	63	12	40	75	45	PWZ1008D10X7
145-21406	H63TAX-E2x16	63	16	45	80	50	PWZ1008D10X7
145-21408	H63TAX-E2x20	63	20	50	80	50	PWZ1008D10X7
145-21409	H63TAX-E2x25	63	25	55	85	52	PWZ1008D10X7
145-21410	H63TAX-E2x32	63	32	72	95	58	PWZ1008D10X7
145-21411	H63TAX-E2x40	63	40	80	120	72	PWZ1008D12X8
145-21606	H100TAX-E2x16	100	16	45	85	48	PWZ1008D12X8
145-21607	H100TAX-E2x20	100	20	50	85	48	PWZ1008D10X7
145-21601	H100TAX-E2x25	100	25	55	85	48	PWZ1008D10X7
145-21602	H100TAX-E2x32	100	32	72	95	58	PWZ1008D12X8
145-21603	H100TAX-E2x40	100	40	80	110	73	PWZ1008D12X8
145-21604	H100TAX-E2x50	100	50	90	120	82	PWZ1008D12X8

ICTM standard - ICTM стандарт - ICTM 标准

With internal and external coolant
Con refrigerante interno ed esterno
Mit Innen- und Außenkühlung
Avec arrosage interne et externe
С внутренним и внешним подводом СОЖ
带内部及外部冷却剂

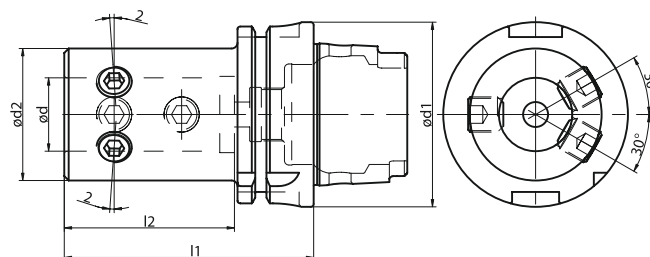


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Accessories
Accessori
Zubehör
Accessoires
Принадлежности
零件

AXIAL HOLDER FOR INDEXABLE INSERT DRILLS WITH INTERNAL COOLANT SUPPLY PORTAUTENSILE PER PUNTE AD INSERTI CON PASSAGGIO REFRIGERANTE INTERNO, ASSIALE
AXIAL WERKZEUGHALTER FÜR WENDELPLATTENBOHRER MIT INNERER KÜHLMITTELZUFUHR PORTE-OUTIL POUR FORETS A PLAQUETTER AVEC ALIMENTATION INTERNE DU LIQUIDE D'ARROSAGE, AXIAL
ДЕРЖАТЕЛИ ОСЕВЫЕ ДЛЯ СВЕРЛ С СМП С ВНУТРЕННИМ ПОДВОДОМ СОЖ 用于可转位浅孔钻的轴向刀柄带内部冷却剂

DIN 69893 T



ICTM standard - ICTM стандарт - ICTM 标准

For weldon and whistle notch tools
Per utensili weldon e whistle notch
Für werkzeuge mit weldon oder whistle notch schaft
Pour weldon et whistle notch outils
Для инструмента с хвостовиком Weldon и Whistle Notch
用于威尔登及侧圆式工具

CODE N.	DESCRIPTION	d1	d	d2	l1	l2
145-11406	H63TAX-E1x16	63	16	36	80	54
145-11408	H63TAX-E1x20	63	20	40	80	54
145-11409	H63TAX-E1x25	63	25	45	85	59
145-11410	H63TAX-E1x32	63	32	52	90	63
145-11411	H63TAX-E1x40	63	40	65	105	73

KINTEK®

POLYGONAL TOOLHOLDERS DIN ISO 26623-1 MANDRINI ATTACCO POLIGONALE



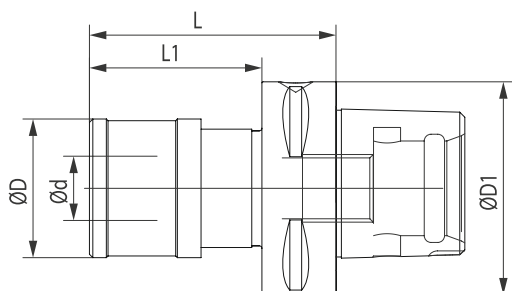
POLYGONAL TAPPING HEAD
GEWINDESCHNEIDFUTTER MIT POLYGONSCHAFT
РЕЗЬБОНАРЕЗНЫЕ ПАТРОНЫ DIN ДЛЯ МЕТЧИКОВ

MASCHIATORE A CAMBIO RAPIDO CON ATTACCO POLIGONALE
MANDRIN DE TARAUDAGE AVEC ATTACHEMENT POLYGONALE
多边形快换攻丝头

DIN ISO 26623-1



CODE N.	ATTACCO SHANK	D1 mm	D mm	d mm	L mm	L1 mm	TOP RANGE
C40GR1	C40	40	41	19	68	48	M3-M12
C40GR2	C40	40	60	31	91,5	68	M6-M20
C63GR1	C63	63	41	19	73	51	M3-M12
C63GR2	C63	63	60	31	97	75	M6-M20
C80GR1	C80	80	41	19	75	45	M3-M12
C80GR2	C80	80	60	31	93,5	63,5	M6-M20
C80GR3	C80	80	86	48	137	107	M14-M33



Accessories
Accessori
Zubehör
Accessoires
Принадлежности
零件



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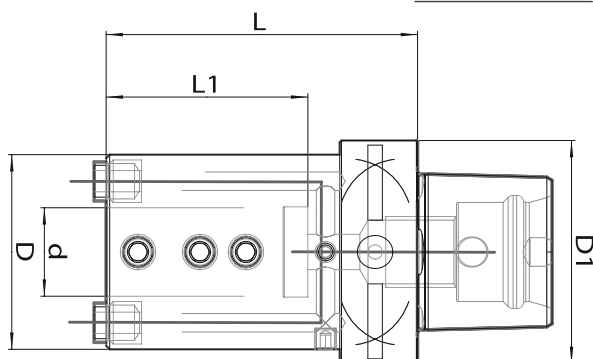
AXIAL BORING BAR HOLDER
AXIAL BOHRSTANGENHALTER
ДЕРЖАТЕЛИ ОСЕВЫЕ ДЛЯ РАСТОЧНЫХ РЕЗЦОВ

PORTAUTENSILE PER BARENI, ASSIALE
PORTE-OUTIL POUR BARRES D'ALEPAGE AXIAL
轴向镗杆刀柄

DIN ISO 26623-1



CODE N.	ATTACCO SHANK	D	D1	d	L	L1	COOLANT NOOSE
C40H65D12E2	C40	36	40	12	65	40	PWZ1008D8X06
C40H70D16E2	C40	40	40	16	70	42	PWZ1008D8X06
C40H70D20E2	C40	45	40	20	70	42	PWZ1008D8X06
C50H70D12E2	C50	40	50	12	70	40	PWZ1008D10X7
C50H80D16E2	C50	45	50	16	80	50	PWZ1008D10X7
C50H80D20E2	C50	50	50	20	80	50	PWZ1008D10X7
C50H80D25E2	C50	55	50	25	80	50	PWZ1008D10X7
C63H80D16E2	C63	45	63	16	80	50	PWZ1008D10X7
C63H80D20E2	C63	50	63	20	80	50	PWZ1008D10X7
C63H80D25E2	C63	55	63	25	88	57	PWZ1008D10X7
C63H95D32E2	C63	72	63	32	95	59	PWZ1008D12X8
C63H105D40E2	C63	80	63	40	105	72	PWZ1008D12X8
C80H85D16E2	C80	45	80	16	85	48	PWZ1008D10X7
C80H85D20E2	C80	50	80	20	85	48	PWZ1008D10X7
C80H85D25E2	C80	55	80	25	85	48	PWZ1008D10X7
C80H95D32E2	C80	72	80	32	95	58	PWZ1008D12X8
C80H110D40E2	C80	80	80	40	110	73	PWZ1008D12X8



Accessories
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Zubehör
Accessoires
Принадлежности
零件

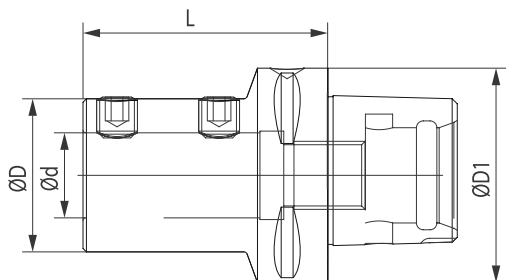


pag. 319

POLYGONAL BORING BAR ADAPTER
REDUZIERHÜLSEN MIT POLYGONSCHAFT
ПАТРОНЫ DIN ДЛЯ РАСТОЧНЫХ ДЕРЖАВОК

ADATTATORE PER PUNTE CON ATTACCO POLIGONALE
DOUILLES AVEC ATTACHEMENT POLYGONALE
多边形镗孔适配器

DIN ISO 26623-1

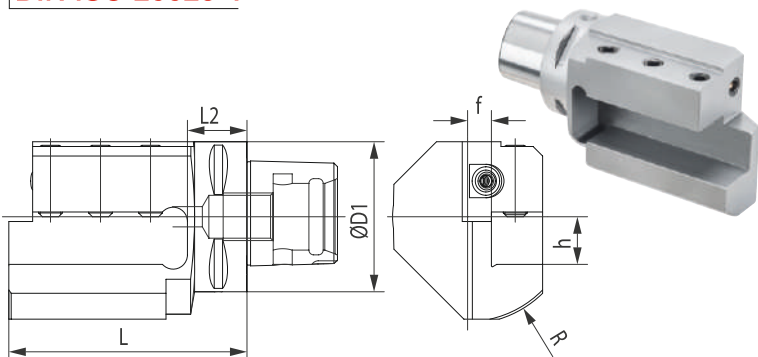


CODE N.	ATTACCO SHANK	D mm	D1 mm	d mm	L mm
C50H52D08PNT	C50	44	50	8	52
C50H52D10PNT	C50	44	50	10	52
C50H52D12PNT	C50	44	50	12	52
C50H65D16PNT	C50	44	50	16	65
C50H60D20PNT	C50	44	50	20	60
C50H70D25PNT	C50	44	50	25	70
C63H60D08PNT	C63	44	63	8	60
C63H60D10PNT	C63	44	63	10	60
C63H60D12PNT	C63	44	63	12	60
C63H70D16PNT	C63	36	63	16	70
C63H70D20PNT	C63	40	63	20	70
C63H72D25PNT	C63	45	63	25	72
C63H75D32PNT	C63	52	63	32	75
C63H85D40PNT	C63	63	63	40	85
C80H80D16PNT	C80	36	80	16	80
C80H80D20PNT	C80	40	80	20	80
C80H85D25PNT	C80	45	80	25	85
C80H90D32PNT	C80	52	80	32	90

90° POLYGONAL TOOLHOLDER
90° DREHHALTER MIT POLYGONSCHAFT
ПАТРОНЫ DIN ДЛЯ ДЕРЖАВОК ДЛЯ НАРУЖНОГО ТОЧЕНИЯ 90 ГРАДУСОВ

PORTAUTENSILE 90° CON ATTACCO POLIGONALE
PORTE-OUTIL 90° AVEC ATTACHEMENT POLYGONALE
90° 多边形刀柄

DIN ISO 26623-1



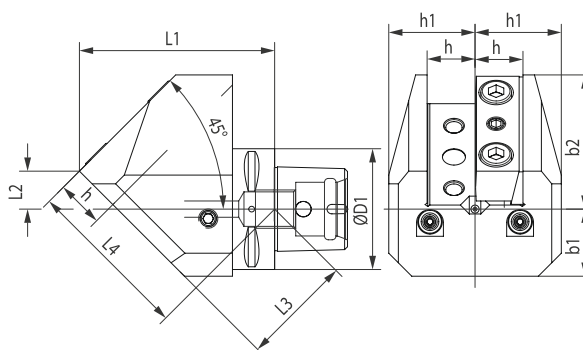
CODE N.	ATTACCO SHANK	D1 mm	L mm	h mm
C50-AD2020R/L	C50	50	98	20
C63-AD2020R/L	C63	63	100	20
C63-AD2525R/L	C63	63	130	25
C63-AD3232R/L	C63	63	134	32

45° POLYGONAL TOOLHOLDER
45° DREHHALTER MIT POLYGONSCHAFT
ПАТРОНЫ DIN ДЛЯ ДЕРЖАВОК ДЛЯ НАРУЖНОГО ТОЧЕНИЯ 45 ГРАДУСОВ

PORTAUTENSILE 45° CON ATTACCO POLIGONALE
PORTE-OUTIL 45° AVEC ATTACHEMENT POLYGONALE
45° 多边形刀柄

DIN ISO 26623-1

CODE N.	ATTACCO SHANK	D1 mm	b1 mm	b2 mm	h mm	h1 mm	L1 mm	L2 mm	L3 mm	L4 mm
C63-ARD2525-45	C63	63	35	70	25	45	102	20	58	86



45° POLYGONAL TOOLHOLDER

45° DREHHALTER MIT POLYGONSCHAFT

ПАТРОНЫ DIN ДЛЯ ДЕРЖАВОК ДЛЯ НАРУЖНОГО ТОЧЕНИЯ 45 ГРАДУСОВ

PORTAUTENSILE 45° CON ATTACCO POLIGONALE

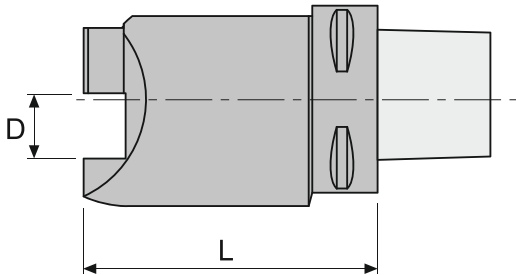
PORTE-OUTIL 45° AVEC ATTACHEMENT POLYGONALE

45°多边形刀柄

DIN ISO 26623-1



CODE N.	ATTACCO SHANK	D mm	L mm
C63AR20R/L	C63	20	100
C63AR25R/L	C63	25	130



RADIAL TOOLHOLDER

RADIAL WERKZEUGHALTER

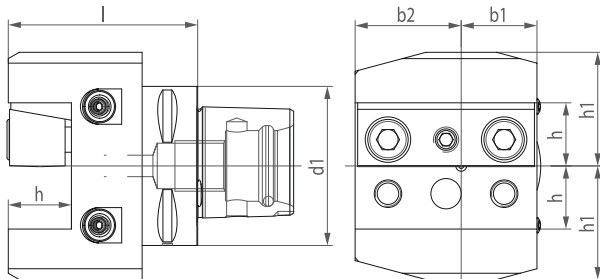
РЕЗЦЕДЕРЖАТЕЛИ РАДИАЛЬНЫЕ

PORTAUTENSILE RADIALE

PORTE-OUTIL RADIAL

径向刀柄

DIN ISO 26623-1



CODE N.	SHANK	d1	b1	b2	h	h1	l
C63RD25R	C63	63	30	42	25	45	75



KINTEK®

HYDRO-EXPANSION CHUCKS FOR TOOLS WITH CYLINDRICAL SHANK

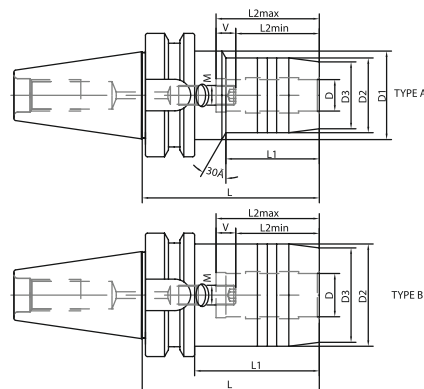
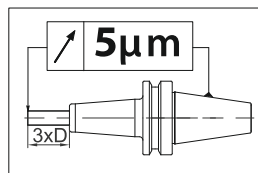
MANDRINI IDRAULICI PER UTENSILI ATTACCO CILINDRICO



HYDRO-EXPANSION CHUCKS FOR TOOLS WITH CYLINDRICAL SHANK
HYDRO-DEHNSTANFUTTER FÜR WERKZEUGE MIT ZYLINDERSCHAFT
ГИДРАВЛИЧЕСКИЕ ПАТРОНЫ ДЛЯ ИНСТРУМЕНТА
С ЦИЛИНДРИЧЕСКИМ ХВОСТОВИКОМ

MANDRINI IDRAULICI PER UTENSILI ATTACCO CILINDRICO
MANDRINS HYDRO-EXPANSIBLES POUR OUTILS
A QUEUE CYLINDRIQUE
适用圆柱刀柄的液压膨胀夹头

MAS 403/BT AD



CODE N.	DESCRIPTION	ISO	D	D1	D2	D3	L	L1	L2 min	L2 max	V	M	TYPE	G2,5 25000
252-11467	BT30-HC3-70	30	3	45	24	21	70	30	-	24	-	-	A	•
252-11468	BT30-HC4-70	30	4	45	25	22	70	30	-	28	-	-	A	•
252-11470	BT30-HC6-70	30	6	45	28	25	70	28	27,5	37,5	10	M5x0,8	A	•
252-11471	BT30-HC8-70	30	8	45	30	27	70	28	27,5	37,5	10	M6x1	A	•
252-11472	BT30-HC10-75	30	10	45	32	29	75	38	32,5	42,5	10	M6x1	A	•
252-11473	BT30-HC12-75	30	12	45	34	31	75	36	37,5	47,5	10	M6x1	A	•
252-11474	BT30-HC14-85	30	14	45	36	33	85	44	37,5	47,5	10	M6x1	A	•
252-11419	BT30-HC16-90	30	16	45	38	35	90	48	42,5	52,5	10	M8x1	A	•
252-11420	BT30-HC18-90	30	18	45	41	38	90	48	42,5	52,5	10	M8x1	A	•
*252-11442	BT30-G20CS-85	30	20	-	44	40	85	63	42,5	52,5	10	M8x1	B	•
252-11421	BT30-HC20-90	30	20	-	43	40	90	68	42,5	52,5	10	M8x1	B	•
252-11422	BT40-HC6-90	40	6	50	28	25	90	44	27,5	37,5	10	M5x0,8	A	•
252-11423	BT40-HC8-90	40	8	50	30	27	90	39	27,5	37,5	10	M6x1	A	•
252-11424	BT40-HC10-90	40	10	50	32	29	90	44	32,5	42,5	10	M6x1	A	•
252-11425	BT40-HC12-90	40	12	50	34	31	90	44	37,5	47,5	10	M6x1	A	•
252-11426	BT40-HC14-90	40	14	50	36	33	90	44	37,5	47,5	10	M6x1	A	•
252-11427	BT40-HC16-90	40	16	50	38	35	90	48	42,5	52,5	10	M8x1	A	•
252-11428	BT40-HC18-90	40	18	50	41	38	90	48	42,5	52,5	10	M8x1	A	•
*252-11443	BT40-G20CS-72,5	40	20	-	49,5	40	72,5	45,5	42,5	52,5	10	M8x1	B	•
252-11429	BT40-HC20-90	40	20	50	43	40	90	48	42,5	52,5	10	M8x1	A	•
252-11482	BT40-HC20-140	40	20	50	43	40	140	48	42,5	52,5	10	M8x1	A	•
252-11483	BT40-HC25-100	40	25	-	57	53	100	73	51	61	10	M16x1	B	•
252-11485	BT40-HC32-105	40	32	-	63	58	105	-	55	65	10	M16x1	B	•

CODE N.	DESCRIPTION	ISO	D	D1	D2	D3	L	L1	L2 min	L2 max	V	M	TYPE	G2,5 25000
252-11432	BT50-HC6-90	50	6	50	28	25	90	32	27,5	37,5	10	M5x0,8	A	•
252-11433	BT50-HC8-90	50	8	50	30	27	90	32	27,5	37,5	10	M6x1	A	•
252-11434	BT50-HC10-90	50	10	50	32	29	90	32	32,5	42,5	10	M6x1	A	•
252-11435	BT50-HC12-90	50	12	50	34	31	90	32	37,5	47,5	10	M6x1	A	•
252-11436	BT50-HC14-90	50	14	50	36	33	90	32	37,5	47,5	10	M6x1	A	•
252-11437	BT50-HC16-90	50	16	50	38	35	90	32	42,5	52,5	10	M8x1	A	•
252-11438	BT50-HC18-90	50	18	50	41	38	90	32	42,5	52,5	10	M8x1	A	•
*252-11439	BT50-HC20-90	50	20	50	43	40	90	32	42,5	52,5	10	M8x1	A	•
252-11494	BT50-HC20-140	50	20	50	43	40	140	48	42,5	52,5	10	M8x1	A	•
252-11444	BT50-G32CS-90	50	32	-	72	60	90	52	55	65	10	M16x1	B	•
252-11497	BT50-HC32-115	50	32	-	63	58	115	77	55	65	10	M16x1	B	•

* COMPACT VERSION

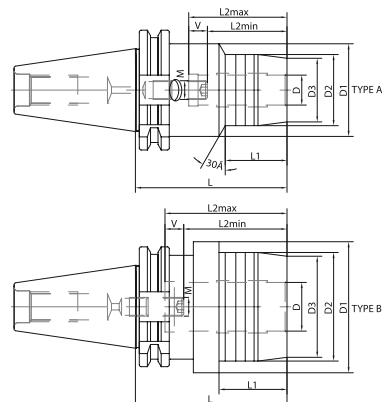
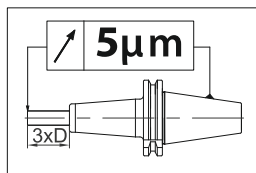
Accessories
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Accessoires
Принадлежности
零件



HYDRO-EXPANSION CHUCKS FOR TOOLS WITH CYLINDRICAL SHANK
HYDRO-DEHNSPANNFUTTER FÜR WERKZEUGE MIT ZYLINDERSCHAFT
ГИДРАВЛИЧЕСКИЕ ПАТРОНЫ ДЛЯ ИНСТРУМЕНТА
С ЦИЛИНДРИЧЕСКИМ ХВОСТОВИКОМ

MANDRINI IDRAULICI PER UTENSILI ATTACCO CILINDRICO
MANDRINS HYDRO-EXPANSIBLES POUR OUTILS
A QUEUE CYLINDRIQUE
适用圆柱刀柄的液压膨胀夹头

DIN69871 AD



CODE N.	DESCRIPTION	ISO	D	D1	D2	D3	L	L1	L2 min	L2 max	V	M	TYPE	G2,5 25000
252-11305	TC40-HC6-80,5	40	6	50	28	25	80,5	44	27,5	37,5	10	M5x0,8	A	•
252-11307	TC40-HC8-80,5	40	8	50	30	27	80,5	44	27,5	37,5	10	M6x1	A	•
252-11308	TC40-HC8-110	40	8	50	30	27	110	44	27,5	37,5	10	M6x1	A	•
252-11309	TC40-HC10-80,5	40	10	50	32	29	80,5	44	32,5	42,5	10	M6x1	A	•
252-11310	TC40-HC10-110	40	10	50	32	29	110	44	32,5	42,5	10	M6x1	A	•
252-11311	TC40-HC12-80,5	40	12	50	34	31	80,5	44	37,5	47,5	10	M6x1	A	•
252-11312	TC40-HC12-110	40	12	50	34	31	110	44	37,5	47,5	10	M6x1	A	•
252-11327	TC40-HC14-80,5	40	14	50	36	33	80,5	44	37,5	47,5	10	M6x1	A	•
252-11313	TC40-HC16-80,5	40	16	50	38	35	80,5	48	42,5	52,5	10	M8x1	A	•
252-11314	TC40-HC16-110	40	16	50	38	35	110	48	42,5	52,5	10	M8x1	A	•
252-11328	TC40-HC18-80,5	40	18	50	41	38	80,5	30	42,5	52,5	10	M8x1	A	•
*252-11325	TC40-G20CS-64,5	40	20	-	49,5	40	64,5	45,5	42,5	52,5	10	M8x1	A	•
252-11315	TC40-HC20-80,5	40	20	50	43	40	80,5	48	42,5	52,5	10	M8x1	A	•
252-11316	TC40-HC20-110	40	20	50	43	40	110	48	42,5	52,5	10	M8x1	A	•
252-11317	TC40-HC25-80,5	40	25	66	57	53	80,5	26	51	61	10	M16x1	B	•
252-11318	TC40-HC32-80,5	40	32	80	63	60	80,5	26	55	65	10	M16x1	B	•

CODE N.	DESCRIPTION	ISO	D	D1	D2	D3	L	L1	L2 min	L2 max	V	M	TYPE	G2,5 25000
252-11348	TC50-HC6-90	50	6	50	28	25	90	44	27,5	37,5	10	M5x0,8	A	•
252-11350	TC50-HC8-90	50	8	50	30	27	90	44	27,5	37,5	10	M6x1	A	•
252-11352	TC50-HC10-90	50	10	50	32	29	90	44	32,5	42,5	10	M6x1	A	•
252-11354	TC50-HC12-90	50	12	50	34	31	90	44	37,5	47,5	10	M6x1	A	•
252-11356	TC50-HC14-90	50	14	50	36	33	90	47	37,5	47,5	10	M6x1	A	•
252-11358	TC50-HC16-90	50	16	50	38	35	90	48	42,5	52,5	10	M8x1	A	•
252-11360	TC50-HC18-90	50	18	50	41	38	90	48	42,5	52,5	10	M8x1	A	•
252-11362	TC50-HC20-90	50	20	50	43	40	90	48	42,5	52,5	10	M8x1	A	•
252-11363	TC50-HC20-140	50	20	50	43	40	140	48	42,5	52,5	10	M8x1	A	•
252-11364	TC50-HC25-105	50	25	-	57	53	105	86	51	61	10	M16x1	B	•
*252-11326	TC50-G32CS-81	50	32	-	72	60	81	62	55	65	10	M16x1	B	•
252-11366	TC50-HC32-115	50	32	-	63	58	115	96	55	65	10	M16x1	B	•
252-11367	TC50-HC32-140	50	32	-	63	58	140	121	55	65	10	M16x1	B	•

*** COMPACT VERSION**

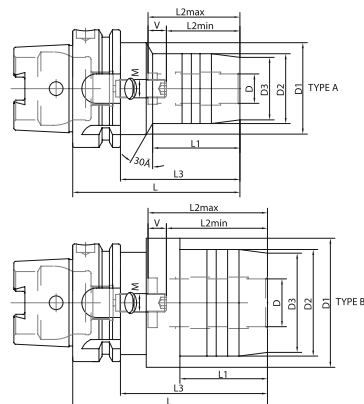
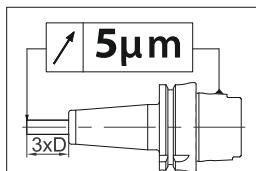
Accessories
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Zubehör
Accessoires
Принадлежности
零件



HYDRO-EXPANSION CHUCKS FOR TOOLS WITH CYLINDRICAL SHANK
HYDRO-DEHNSPANNFUTTER FÜR WERKZEUGE MIT ZYLINDERSCHAFT
ГИДРАВЛИЧЕСКИЕ ПАТРОНЫ ДЛЯ ИНСТРУМЕНТА
С ЦИЛИНДРИЧЕСКИМ ХВОСТОВИКОМ

MANDRINI IDRAULICI PER UTENSILI ATTACCO CILINDRICO
MANDRINS HYDRO-EXPANSIBLES POUR OUTILS
A QUEUE CYLINDRIQUE
适用圆柱刀柄的液压膨胀夹头

DIN69893 A



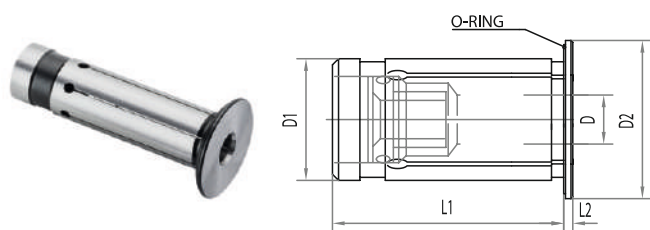
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40	252-11755		HSK40A-HC6-70	40	6	34	28	25	70	28	50	27,5	37,5	10	M5x0,8	A	●
	252-11756		HSK40A-HC8-70	40	8	34	30	27	70	28	50	27,5	37,5	10	M5x0,8	A	●
Hsk 50	252-11759		HSK50A-HC6-70	50	6	40	28	25	70	28	44	27,5	37,5	10	M5x0,8	A	●
	252-11760		HSK50A-HC8-70	50	8	40	30	27	70	28	44	27,5	37,5	10	M6x1	A	●
	252-11761		HSK50A-HC10-80	50	10	40	32	29	80	34	54	32,5	42,5	10	M6x1	A	●
	252-11762		HSK50A-HC12-85	50	12	40	34	31	85	44	59	37,5	47,5	10	M6x1	A	●
	252-11764		HSK50A-HC16-90	50	16	60	38	35	90	30	64	42,5	52,5	10	M6x1	B	●
	252-11765		HSK50A-HC18-90	50	18	-	41	38	90	-	64	42,5	52,5	10	M6x1	A	●
	252-11766		HSK50A-HC20-90	50	20	-	42	40	90	-	64	42,5	52,5	10	M6x1	A	●
Hsk 63	252-11737		HSK63A-HC6-70	63	6	50	28	25	70	24	44	27,5	37,5	10	M5x0,8	A	●
	252-11738		HSK63A-HC8-70	63	8	50	30	27	70	24	44	27,5	37,5	10	M6x1	A	●
	252-11739		HSK63A-HC10-80	63	10	50	32	29	80	35	54	32,5	42,5	10	M6x1	A	●
	252-11740		HSK63A-HC12-85	63	12	50	34	31	85	40	59	37,5	47,5	10	M6x1	A	●
	252-11741		HSK63A-HC14-85	63	14	50	36	33	85	40	59	37,5	47,5	10	M6x1	A	●
	252-11742		HSK63A-HC16-90	63	16	50	38	35	90	46	64	42,5	52,5	10	M8x1	A	●
	* 252-11744		HSK63A-HC20-90	63	20	50	43	40	90	48	64	42,5	52,5	10	M8x1	A	●
	252-21718		HSK63A-HC20-150	63	20	50	43	40	150	108	124	42,5	52,5	10	M8x1	-	●
	252-21719		HSK63A-HC20-200	63	20	50	43	40	200	108	174	42,5	52,5	10	M8x1	-	●
	252-11745		HSK63A-HC25-120	63	25	63	57	53	120	59	94	51	61	10	M16x1	B	●
	252-11746		HSK63A-HC32-125	63	32	75	63	58	125	63	99	55	65	10	M16x1	B	●
Hsk 100	252-11767		HSK100A-HC6-75	100	6	54	28	25	75	26	46	27,5	37,5	10	M5x0,8	A	●
	252-11768		HSK100A-HC8-75	100	8	54	30	27	75	26	46	27,5	37,5	10	M6x1	A	●
	252-11769		HSK100A-HC10-90	100	10	50	32	29	90	42	61	32,5	42,5	10	M6x1	A	●
	252-11770		HSK100A-HC12-95	100	12	50	34	31	95	47	66	37,5	47,5	10	M6x1	A	●
	252-11771		HSK100A-HC14-95	100	14	50	36	33	95	47	66	37,5	47,5	10	M6x1	A	●
	252-11772		HSK100A-HC16-100	100	16	50	38	35	100	53	71	42,5	52,5	10	M8x1	A	●
	252-11773		HSK100A-HC18-100	100	18	50	41	38	100	53	71	42,5	52,5	10	M8x1	A	●
	252-11774		HSK100A-HC20-105	100	20	50	43	40	105	59	76	42,5	52,5	10	M8x1	A	●
	252-11775		HSK100A-HC25-110	100	25	63	57	53	110	62	81	51	61	10	M8x1	A	●
	252-11776		HSK100A-HC32-110	100	32	75	63	58	110	62	81	55	65	10	M8x1	A	●

* COMPACT VERSION

Accessories
Accessori
Zubehör
Accessoires
Принадлежности
零件



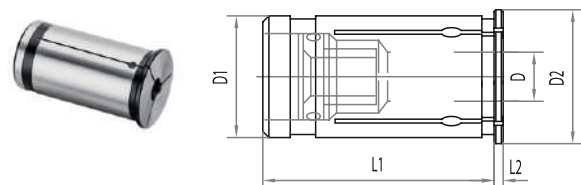
WATERTIGHT COLLETS PINZE A TENUTA STAGNA
 SPANNZANGEN ABGEDICHTET PINCES ETANCHES
 ЦАНГИ ДЛЯ ВНУТРЕННЕЙ ПОДАЧИ СОЖ 水密性 夹头



TYPE		D1	D2	L1	L2	D hole size
OGX12D...		12	21	45	2	3;4;5;6;8;
OGX20D...		20	29	50.5	2	3;4;5;6;8;10;12;16
OGX32D...		32	39	60.5	3	6;8;10;12;16;20;25

OGX TYPE IS 100% COOLANT WATERPROOF OVER TO 80 BAR.
 PLEASE INSERT THE REDUCTION SLEEVE INTO THE CHUCK AFTER INSERT
 A CUTTING TOOL INTO THE REDUCTION SLEEVE.

COLLETS FOR HYDRAULIC CHUCKS PINZE PER MANDRINI IDRAULICI
 ABGEDICHTETE SPANNZANGEN FÜR HYDRODEHNSPANNFUTTER PINCES POUR MANDRINS HYDRAULIQUES
 ЦАНГИ ДЛЯ ГИДРАВЛИЧЕСКИХ ПАТРОНОВ 液压卡盘夹头



TYPE		D1	D2	L1	L2	D hole size
GX12D...		12	16	44,5	2	3;4;5;6;8;
GX20D...		20	24	50.5	2	3;4;5;6;8;10;12;14;16
GX32D...		32	36	60.5	3	6;8;10;12;14;16;18;20;25

HYDRAULIC KIT KIT IDRAULICO
 HYDRO-DEHNSPANNFUTTERSATZ JEUX HYDRAULIQUE
 НАБОРЫ ГИДРОПЛАСТОВЫХ ПАТРОНОВ С ЦАНГАМИ 液压组套

- Kit Box:** 1 hydraulic chuck + 1 collets kit + 1 wrench
Cassetta Corredo: 1 mandrino "idraulico" + 1 serie pinze + 1 chiave
Ausstattungskasten: 1 Hydro-Dehnspannfutter + 1 Spannzangensatz + 1 Spannschlüssel
Boîte d'équipement: 1 mandrin hydraulique + 1 jeux de pince + 1 clé
Набор: 1 гидропластовый патрон + 1 ключ + 1 набор втулок
组套箱: 1个液压夹头 + 1 个夹头组套 + 1 个扳手



COD. ORDINAZIONE ORDER CODE	COMPOSIZIONE COMPOSITION
KIT BT30 G20	N°1 BT30 H85 G20-WO + n°5 pinze GX20: Ø6,8,10,12,16
KIT BT40 G20	N°1 BT40 H72,5 G20-WO + n°5 pinze GX20: Ø6,8,10,12,16
KIT BT40 G32	N°1 BT40 H105 G32-WO + n°7 pinze GX32: Ø10,12,14,16,18,20,25
KIT TC40 G20	N°1 TC40 H64,5 G20-WO + n°5 pinze GX20: Ø6,8,10,12,16
KIT TC40 G32	N°1 TC40 H80,5 G32-WO + n°7 pinze GX32: Ø10,12,14,16,18,20,25
KIT BT50 G20	N°1 BT50 H90 G20-WO + n°5 pinze GX20: Ø6,8,10,12,16
KIT BT50 G32	N°1 BT50 H115 G32-WO + n°7 pinze GX32: Ø10,12,14,16,18,20,25
KIT TC50 G20	N°1 TC50 H90 G20-WO + n°5 pinze GX20: Ø6,8,10,12,16
KIT TC50 G32	N°1 TC50 H115 G32-WO + n°7 pinze GX32: Ø10,12,14,16,18,20,25
KIT HSK63A G20	N°1 HSK63A H105 G20 + n°5 pinze GX20: Ø6,8,10,12,16
KIT HSK63A G32	N°1 HSK63A H125 G32 + n°7 pinze GX32: Ø10,12,14,16,18,20,25
KIT HSK100 G20	N°1 HSK100 H105 G20 + n°5 pinze GX20: Ø6,8,10,12,16
KIT HSK100 G32	N°1 HSK100 H110 G32 + n°7 pinze GX32: Ø10,12,14,16,18,20,25

HYDRO POWER LINE


A new technology in the hydraulic chucking for high precision and excellent surfaces !

Thanks to a modern mixture of conventional steel body and sintered-processed material, we introduce you to the new **HYDRO POWER LINE** of chucks.

Main advantages:

- Thermal performances till 120 ° C and the clamping force increases under the influence of temperature.
- Suitable solution for Drilling, Reaming and also Milling!
- Ideal for machining in contour-critical areas, slim 3° version as for shrink
- High torque transmission
- Long tool life and easy tool change
- Exceptional radial runout <3µ
- No investment for additional equipment , no risk of burning for operator or damaging the holder because of wrong cooling.


Eine neue Technologie von hydraulischen Spannfuttern für hohe Präzision und hervorragende Oberflächen

Dank einer modernen Mischung vom konventionellen Stahl-Grundkörper und gesintertes Material, präsentieren wir die neue **HYDRO POWER LINE** Futter.

Einige Plus:

- Thermische Stabilität bis 120°, die Vorspannkraft steigt unter Einfluss der Temperatur.
- Richtige Lösung zum Bohren, Reiben und auch Fräsen!
- Ideal für die Bearbeitung in konturkritischen Bereichen, Slim 3° Ausführung wie bei Schrumpffutter
- Hohe Vorspannkraft
- Längere Standzeiten, einfacherer und schnellerer Werkzeugwechsel
- Außergewöhnlicher Rundlauf <3µ
- Keine Investition für zusätzliche Ausrüstung, kein Verbrennungsrisiko für den Bediener und keine Beschädigung des Futters wegen falscher Kühlung


Новая технология гидравлических патронов: высокая точность и отличная поверхность!

Новая технология гидравлических патронов: высокая точность и отличная поверхность! Благодаря современной обработки стандартного стального корпуса и материала для спекания, мы представляем Вам новый вариант патронов **HYDRO POWER LINE**

Основные преимущества:

- ☑ Температурные характеристики до 120 ° C и зажимное усилие увеличивается под воздействием температуры.
- Отлично подходит для сверления, развертывания и фрезерования!
- ☑ Идеально подходит для обработки в критических областях, тонкая версия 3° как у термозажимных патронов
- ☑ Передача с высоким крутящим моментом
- ☑ Длительный срок службы и замены инструмента
- ☑ Радиальное биение <3µ
- ☑ Отсутствие риска ожога для оператора и повреждения держателя из-за охлаждения при отжиме.


Una nuova tecnologia di mandrini idraulici per un'elevata precisione e lavorazioni eccellenti

Grazie alla moderna unione tra base mandrino in acciaio e parte in materiale sinterizzato, vi presentiamo la nostra nuova linea di mandrini **HYDRO POWER LINE**

Alcuni dei vantaggi:

- Stabilità termica fino a 120° C. La forza di serraggio aumenta sotto l'influenza della temperatura.
- Giusta soluzione per forare, alesare e anche per fresare!
- Ideale per lavorazioni in aree dai contorni critici, Versione 3° Slim come nel calettamento
- Elevata forza di serraggio
- Vita dell'utensile più lunga e cambio utensile più veloce e semplice
- Eccezionale runout <3µ
- Nessun investimento per attrezzature aggiuntive, nessun rischio di bruciatura per l'operatore e di danneggiamento mandrino a causa di una raffreddamento errato.


Une nouvelle technologie de mandrins hydro-expansibles pour une haute précision et pour un usinage excellent!

Grâce au moderne mélange entre la base en acier du mandrin et la partie en matériel fritté, nous vous présentons la nouvelle **LIGNE HYDRO POWER** de mandrins.

Principaux avantages:

- Stabilité thermique jusqu'à 120 ° C. La force de serrage augmente sous l'influence de la température.
- Solution appropriée pour le perçage, l'alésage et le fraisage!
- Idéal pour l'usinage dans les zones aux contours critiques, version 3 ° Slim comme pour le fretage
- Haute force de serrage
- Vie de l'outil plus longue et changement d'outil plus simple et plus rapide
- Concentricité exceptionnelle <3 µ
- Aucun investissement pour équipement supplémentaire, aucun risque de brûlure pour l'opérateur et aucun endommagement du mandrin à cause d'un refroidissement incorrect.


高精度和杰出触面的液压刀柄新技术 !

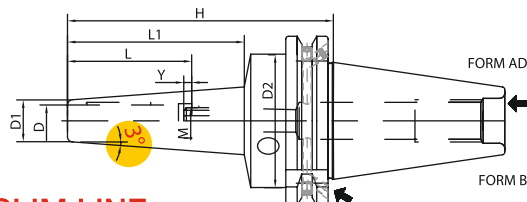
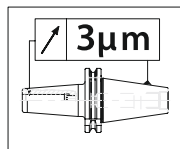
得益于特殊内部钢体构造和经过特殊烧结加工的材料完美结合, 我们推出新的强力液压刀柄

主要优势:

- 高至120° C的完美热表现, 夹持力在温度影响下增强
- 适合钻, 铰, 铣加工!
- 尤其适合表面条件严峻的区域, 在适合3° 热缩刀柄加工的场所亦能胜任!
- 超高力矩传输
- 超长使用期限和超简装配工序
- 杰出的径向精度 <3µ
- 无需投资额外设备, 无烫伤风险及因不当冷却导致的刀柄损坏风险。

HYDRO-EXPANSION CHUCKS FOR TOOLS WITH CYLINDRICAL SHANK
 HYDRO-DEHNSPANNFUTTER FÜR WERKZEUGE MIT ZYLINDERSCHAFT
 ГИДРАВЛИЧЕСКИЕ ПАТРОНЫ ДЛЯ ИНСТРУМЕНТА
 С ЦИЛИНДРИЧЕСКИМ ХВОСТОВИКОМ
 MANDRINI IDRAULICI PER UTENSILI ATTACCO CILINDRICO
 MANDRINS HYDRO-EXPANSIBLES POUR OUTILS
 A QUEUE CYLINDRIQUE
 适用圆柱刀柄的液压膨胀夹头

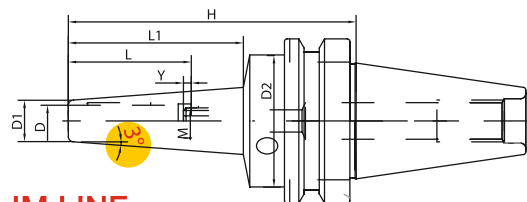
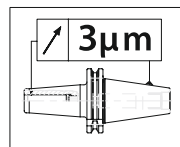
DIN69871



3° PROGRAMME HYDRO SLIM LINE

CODE N.	DESCRIPTION	D	H	L	Ymax	D1	D2	L1	M	SW	G2,5 25000
252-11368	TC40H120D03-HPL	3	120	28	16	9	49,5	80	M2,5	1,3	•
252-11369	TC40H120D04-HPL	4	120	28	12	10	49,5	80	M2,5	1,3	•
252-11370	TC40H120D05-HPL	5	120	28	8	11	49,5	80	M2,5	1,3	•
252-11371	TC40H120D06-HPL	6	120	37	10	12	49,5	80	M5	2,5	•
252-11379	TC40H160D06-HPL	6	160	37	10	16	49,5	119	M5	2,5	•
252-11380	TC40H200D06-HPL	6	200	37	10	16	49,5	161	M5	2,5	•
252-11372	TC40H120D08-HPL	8	120	37	10	14	49,5	80	M6	3	•
252-11381	TC40H160D08-HPL	8	160	37	10	18	49,5	120	M6	3	•
252-11373	TC40H120D10-HPL	10	120	41	10	16	49,5	81	M8x1	3	•
252-11383	TC40H160D10-HPL	10	160	41	10	20	49,5	121	M8x1	3	•
252-11374	TC40H120D12-HPL	12	120	46	10	18	49,5	82	M10x1	5	•
252-11385	TC40H160D12-HPL	12	160	46	10	22	49,5	122	M10x1	5	•
252-11375	TC40H120D14-HPL	14	120	46	10	22	49,5	79	M10x1	5	•
252-11376	TC40H120D16-HPL	16	120	49	10	24	49,5	79	M12x1	5	•
252-11377	TC40H120D18-HPL	18	120	49	10	26	49,5	80	M12x1	5	•
252-11378	TC40H120D20-HPL	20	120	51	10	28	49,5	80	M16x1	5	•

MAS BT



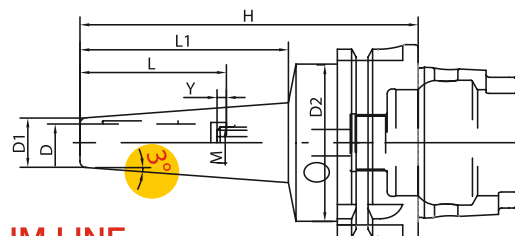
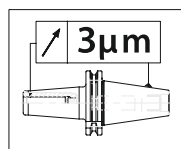
3° PROGRAMME HYDRO SLIM LINE

CODE N.	DESCRIPTION	D	H	L	Ymax	D1	D2	L1	M	SW	G2,5 25000
252-11505	BT30H85D03-HPL	3	85	28	16	10	40	45	M3	1,5	•
252-11506	BT30H85D04-HPL	4	85	28	12	12	40	45	M3	1,5	•
252-11507	BT30H85D05-HPL	5	85	28	8	13	40	45	M3	1,5	•
252-11508	BT30H85D06-HPL	6	85	37	10	14	40	46	M5	2,5	•
252-11509	BT30H85D08-HPL	8	85	37	10	16	40	46	M6	3	•
252-11510	BT30H85D10-HPL	10	85	41	10	18	40	47	M8x1	3	•
252-11511	BT30H85D12-HPL	12	85	46	10	20	40	47	M8x1	3	•
252-11512	BT30H85D14-HPL	14	85	46	10	24	40	47	M8x1	3	•
252-11513	BT30H85D16-HPL	16	85	49	10	26	40	48	M8x1	3	•
252-11514	BT30H85D18-HPL	18	85	49	10	28	40	48	M8x1	3	•
252-11515	BT30H85D20-HPL	20	85	51	10	30	40	49	M8x1	3	•
252-21401	BT40H120D03-HPL	3	120	28	16	9	49,5	72	M2,5	1,3	•
252-21402	BT40H120D04-HPL	4	120	28	12	10	49,5	72	M2,5	1,3	•
252-21403	BT40H120D05-HPL	5	120	28	8	11	49,5	72	M2,5	1,3	•
252-21404	BT40H120D06-HPL	6	120	37	10	12	49,5	72	M5	2,5	•
252-21412	BT40H160D06-HPL	6	160	37	10	16	49,5	111	M5	2,5	•
252-21405	BT40H120D08-HPL	8	120	37	10	14	49,5	72	M6	3	•
252-21414	BT40H160D08-HPL	8	160	37	10	18	49,5	112	M6	3	•
252-21406	BT40H120D10-HPL	10	120	41	10	16	49,5	73	M8x1	3	•
252-21416	BT40H160D10-HPL	10	160	41	10	20	49,5	113	M8x1	3	•
252-21407	BT40H120D12-HPL	12	120	46	10	18	49,5	74	M10x1	5	•
252-21418	BT40H160D12-HPL	12	160	46	10	22	49,5	114	M10x1	5	•
252-21408	BT40H120D14-HPL	14	120	46	10	22	49,5	71	M10x1	5	•
252-21409	BT40H120D16-HPL	16	120	49	10	24	49,5	71	M12x1	5	•
252-21410	BT40H120D18-HPL	18	120	49	10	26	49,5	72	M12x1	5	•
252-21411	BT40H120D20-HPL	20	120	51	10	28	49,5	72	M16x1	5	•

HYDRO-EXPANSION CHUCKS FOR TOOLS WITH CYLINDRICAL SHANK
HYDRO-DEHNSPANNFUTTER FÜR WERKZEUGE MIT ZYLINDERSCHAFT
ГИДРАВЛИЧЕСКИЕ ПАТРОНЫ ДЛЯ ИНСТРУМЕНТА
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MANDRINI IDRAULICI PER UTENSILI ATTACCO CILINDRICO
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A QUEUE CYLINDRIQUE
適用圆柱刀柄的液压膨胀夹头

DIN 69893A



3° PROGRAMME HYDRO SLIM LINE

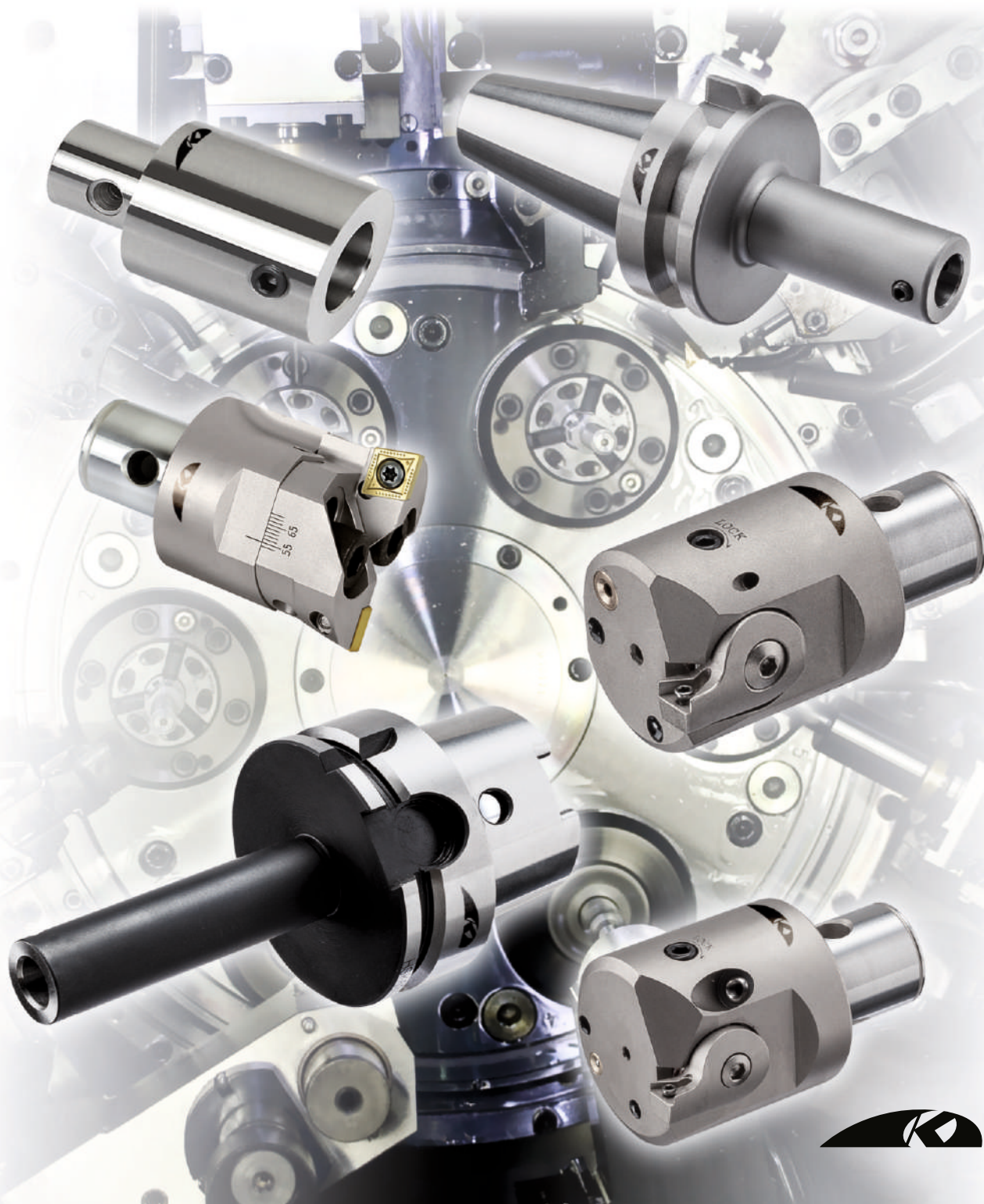
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252-21720	HSK63AH120D03-HPL	3	120	28	16	9	50	73	M2,5	1,3	•
252-21721	HSK63AH120D04-HPL	4	120	28	12	10	50	73	M2,5	1,3	•
252-21722	HSK63AH120D05-HPL	5	120	28	8	11	50	73	M2,5	1,3	•
252-21723	HSK63AH120D06-HPL	6	120	37	10	12	50	73	M5	2,5	•
252-21738	HSK63AH160D06-HPL	6	160	37	10	16	50	111	M5	2,5	•
252-21753	HSK63AH120D07-HPL	7	120	37	10	13	50	74	M5	2,5	•
252-21724	HSK63AH120D08-HPL	8	120	37	10	14	50	74	M6	3	•
252-21754	HSK63AH160D08-HPL	8	160	37	10	18	50	111	M6	3	•
252-21756	HSK63AH120D09-HPL	9	120	37	10	15	50	74	M6	3	•
252-21725	HSK63AH120D10-HPL	10	120	41	10	16	50	74	M8x1	3	•
252-21757	HSK63AH160D10-HPL	10	160	41	10	20	50	113	M8x1	3	•
252-21759	HSK63AH120D11-HPL	11	120	41	10	17	50	74	M8x1	3	•
252-21726	HSK63AH120D12-HPL	12	120	46	10	18	50	75	M10x1	5	•
252-21760	HSK63AH160D12-HPL	12	160	46	10	22	50	113	M10x1	5	•
252-21762	HSK63AH120D13-HPL	13	120	46	10	20	50	75	M10x1	5	•
252-21727	HSK63AH120D14-HPL	14	120	46	10	22	50	71	M10x1	5	•
252-21728	HSK63AH120D16-HPL	16	120	49	10	24	50	72	M12x1	5	•
252-21729	HSK63AH120D18-HPL	18	120	49	10	26	50	72	M12x1	5	•
252-21730	HSK63AH120D20-HPL	20	120	51	10	28	50	72	M16x1	5	•



KINTEK®

MODULAR BORING SYSTEM

SISTEMA MODULARE DI BARENATURA

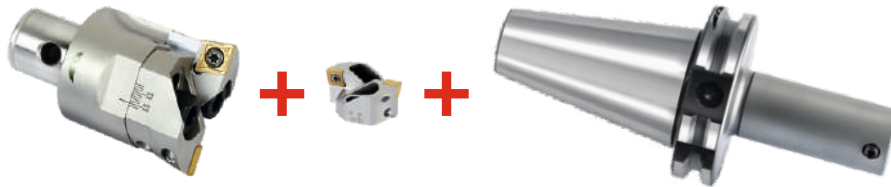


1 TESTINA + 1 MANDRINO + CARTUCCIA 1 HEAD + 1 ARBOR + CARTRIDGE



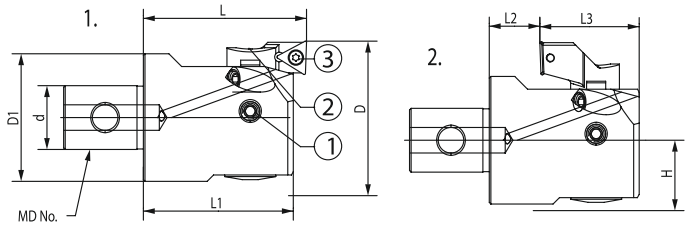
CODE	TOOLHOLDER	HEAD	CARTRIDGE
KIT533SK40MD2	290-01201 TC40H85MD2	533-90001 FINISHING BORING HEAD MD2-FNT25-47	534-90001 25-33 TC..06T102..
KIT533BT40MD2	290-01501 BT40H85MD2	533-90001 FINISHING BORING HEAD MD2-FNT25-47	534-90001 25-33 TC..06T102..
KIT533SK40MD3	290-01203 TC40H95MD3	533-90002 FINISHING BORING HEAD MD3-FNT32-60	534-90004 32-42 TC..06T102..
KIT533BT40MD3	290-01503 BT40H95MD3	533-90002 FINISHING BORING HEAD MD3-FNT32-60	534-90004 32-42 TC..06T102..
KIT533SK40MD4	290-01205 TC40H85MD4	533-90003 FINISHING BORING HEAD MD4-FNT41-74	534-90007 41-54 TC..1102..
KIT533BT40MD4	290-01505 BT40H85MD4	533-90003 FINISHING BORING HEAD MD4-FNT41-74	534-90007 41-54 TC..1102..
KIT533SK40MD5	290-01207 TC40H75MD5	533-90004 FINISHING BORING HEAD MD5-FNT53-95	534-90010 53-70 TC..1102..
KIT533BT40MD5	290-01507 BT40H75MD5	533-90004 FINISHING BORING HEAD MD5-FNT53-95	534-90010 53-70 TC..1102..
KIT533SK40MD2L	290-01202 TC40H100MD2	533-90001 FINISHING BORING HEAD MD2-FNT25-47	534-90001 25-33 TC..06T102..
KIT533BT40MD2L	290-01502 BT40H100MD2	533-90001 FINISHING BORING HEAD MD2-FNT25-47	534-90001 25-33 TC..06T102..
KIT533SK40MD3L	290-01204 TC40H125MD3	533-90002 FINISHING BORING HEAD MD3-FNT32-60	534-90004 32-42 TC..06T102..
KIT533BT40MD3L	290-01504 BT40H125MD3	533-90002 FINISHING BORING HEAD MD3-FNT32-60	534-90004 32-42 TC..06T102..
KIT533SK40MD4L	290-01206 TC40H130MD4	533-90003 FINISHING BORING HEAD MD4-FNT41-74	534-90007 41-54 TC..1102..
KIT533BT40MD4L	290-01506 BT40H130MD4	533-90003 FINISHING BORING HEAD MD4-FNT41-74	534-90007 41-54 TC..1102..
KIT533SK40MD5L	290-01208 TC40H125MD5	533-90004 FINISHING BORING HEAD MD5-FNT53-95	534-90010 53-70 TC..1102..
KIT533BT40MD5L	290-01508 BT40H125MD5	533-90004 FINISHING BORING HEAD MD5-FNT53-95	534-90010 53-70 TC..1102..
KIT533HSKMD2	290-01701 HSK63AH85MD2	533-90001 FINISHING BORING HEAD MD2-FNT25-47	534-90001 25-33 TC..06T102..
KIT533HSKMD3	290-01703 HSK63AH95MD3	533-90002 FINISHING BORING HEAD MD3-FNT32-60	534-90004 32-42 TC..06T102..
KIT533HSKMD4	290-01705 HSK63AH85MD4	533-90003 FINISHING BORING HEAD MD4-FNT41-74	534-90007 41-54 TC..1102..
KIT533HSKMD5	290-01707 HSK63AH75MD5	533-90004 FINISHING BORING HEAD MD5-FNT53-95	534-90010 53-70 TC..1102..
KIT533HSKMD2L	290-01702 HSK63AH100MD2	533-90001 FINISHING BORING HEAD MD2-FNT25-47	534-90001 25-33 TC..06T102..
KIT533HSKMD3L	290-01704 HSK63AH125MD3	533-90002 FINISHING BORING HEAD MD3-FNT32-60	534-90004 32-42 TC..06T102..
KIT533HSKMD4L	290-01706 HSK63AH130MD4	533-90003 FINISHING BORING HEAD MD4-FNT41-74	534-90007 41-54 TC..1102..
KIT533HSKMD5L	290-01708 HSK63AH125MD5	533-90004 FINISHING BORING HEAD MD5-FNT53-95	534-90010 53-70 TC..1102..
KIT533C50MD2	290-07601 C50H85MD2	533-90001 FINISHING BORING HEAD MD2-FNT25-47	534-90001 25-33 TC..06T102..
KIT533C50MD3	290-07603 C50H95MD3	533-90002 FINISHING BORING HEAD MD3-FNT32-60	534-90004 32-42 TC..06T102..
KIT533C50MD4	290-07605 C50H85MD4	533-90003 FINISHING BORING HEAD MD4-FNT41-74	534-90007 41-54 TC..1102..
KIT533C50MD5	290-07607 C50H75MD5	533-90004 FINISHING BORING HEAD MD5-FNT53-95	534-90010 53-70 TC..1102..
KIT533C50MD2L	290-07602 C50H100MD2	533-90001 FINISHING BORING HEAD MD2-FNT25-47	534-90001 25-33 TC..06T102..
KIT533C50MD3L	290-07604 C50H125MD3	533-90002 FINISHING BORING HEAD MD3-FNT32-60	534-90004 32-42 TC..06T102..
KIT533C50MD4L	290-07606 C50H130MD4	533-90003 FINISHING BORING HEAD MD4-FNT41-74	534-90007 41-54 TC..1102..
KIT533C50MD5L	290-07608 C50H125MD5	533-90004 FINISHING BORING HEAD MD5-FNT53-95	534-90010 53-70 TC..1102..
KIT533C63MD2	290-07609 C63H85MD2	533-90001 FINISHING BORING HEAD MD2-FNT25-47	534-90001 25-33 TC..06T102..
KIT533C63MD3	290-07611 C63H95MD3	533-90002 FINISHING BORING HEAD MD3-FNT32-60	534-90004 32-42 TC..06T102..
KIT533C63MD4	290-07613 C63H85MD4	533-90003 FINISHING BORING HEAD MD4-FNT41-74	534-90007 41-54 TC..1102..
KIT533C63MD5	290-07615 C63H75MD5	533-90004 FINISHING BORING HEAD MD5-FNT53-95	534-90010 53-70 TC..1102..
KIT533C63MD2L	290-07610 C63H100MD2	533-90001 FINISHING BORING HEAD MD2-FNT25-47	534-90001 25-33 TC..06T102..
KIT533C63MD3L	290-07612 C63H125MD3	533-90002 FINISHING BORING HEAD MD3-FNT32-60	534-90004 32-42 TC..06T102..
KIT533C63MD4L	290-07614 C63H130MD4	533-90003 FINISHING BORING HEAD MD4-FNT41-74	534-90007 41-54 TC..1102..
KIT533C63MD5L	290-07616 C63H125MD5	533-90004 FINISHING BORING HEAD MD5-FNT53-95	534-90010 53-70 TC..1102..

1 TESTINA + 1 MANDRINO + CARTUCCIA 1 HEAD + 1 ARBOR + CARTRIDGE



CODE		TOOLHOLDER		HEAD		CARTRIDGE
KIT523SK40MD2		290-01201	TC40H85MD2	523-90001	DOUBLE-BIT HEAD MD2-CL25-33	524-90001 25-33 CC..0602..
KIT523BT40MD2		290-01501	BT40H85MD2	523-90001	DOUBLE-BIT HEAD MD2-CL25-33	524-90001 25-33 CC..0602..
KIT523SK40MD3		290-01203	TC40H95MD3	523-90002	DOUBLE-BIT HEAD MD3-CL32-42	524-90002 32-42 CC..09T3..
KIT523BT40MD3		290-01503	BT40H95MD3	523-90002	DOUBLE-BIT HEAD MD3-CL32-42	524-90002 32-42 CC..09T3..
KIT523SK40MD4		290-01205	TC40H85MD4	523-90003	DOUBLE-BIT HEAD MD4-CL41-54	524-90003 41-54 CC..09T3..
KIT523BT40MD4		290-01505	BT40H85MD4	523-90003	DOUBLE-BIT HEAD MD4-CL41-54	524-90003 41-54 CC..09T3..
KIT523SK40MD5		290-01207	TC40H75MD5	523-90004	DOUBLE-BIT HEAD MD5-CL53-70	524-90004 53-70 CC..1204..
KIT523BT40MD5		290-01507	BT40H75MD5	523-90004	DOUBLE-BIT HEAD MD5-CL53-70	524-90004 53-70 CC..1204..
KIT523SK40MD2L		290-01202	TC40H100MD2	523-90001	DOUBLE-BIT HEAD MD2-CL25-33	524-90001 25-33 CC..0602..
KIT523BT40MD2L		290-01502	BT40H100MD2	523-90001	DOUBLE-BIT HEAD MD2-CL25-33	524-90001 25-33 CC..0602..
KIT523SK40MD3L		290-01204	TC40H125MD3	523-90002	DOUBLE-BIT HEAD MD3-CL32-42	524-90002 32-42 CC..09T3..
KIT523BT40MD3L		290-01504	BT40H125MD3	523-90002	DOUBLE-BIT HEAD MD3-CL32-42	524-90002 32-42 CC..09T3..
KIT523SK40MD4L		290-01206	TC40H130MD4	523-90003	DOUBLE-BIT HEAD MD4-CL41-54	524-90003 41-54 CC..09T3..
KIT523BT40MD4L		290-01506	BT40H130MD4	523-90003	DOUBLE-BIT HEAD MD4-CL41-54	524-90003 41-54 CC..09T3..
KIT523SK40MD5L		290-01208	TC40H125MD5	523-90004	DOUBLE-BIT HEAD MD5-CL53-70	524-90004 53-70 CC..1204..
KIT523BT40MD5L		290-01508	BT40H125MD5	523-90004	DOUBLE-BIT HEAD MD5-CL53-70	524-90004 53-70 CC..1204..
KIT523HSKMD2		290-01701	HSK63AH85MD2	523-90001	DOUBLE-BIT HEAD MD2-CL25-33	524-90001 25-33 CC..0602..
KIT523HSKMD3		290-01703	HSK63AH95MD3	523-90002	DOUBLE-BIT HEAD MD3-CL32-42	524-90002 32-42 CC..09T3..
KIT523HSKMD4		290-01705	HSK63AH85MD4	523-90003	DOUBLE-BIT HEAD MD4-CL41-54	524-90003 41-54 CC..09T3..
KIT523HSKMD5		290-01707	HSK63AH75MD5	523-90004	DOUBLE-BIT HEAD MD5-CL53-70	524-90004 53-70 CC..1204..
KIT523HSKMD2L		290-01702	HSK63AH100MD2	523-90001	DOUBLE-BIT HEAD MD2-CL25-33	524-90001 25-33 CC..0602..
KIT523HSKMD3L		290-01704	HSK63AH125MD3	523-90002	DOUBLE-BIT HEAD MD3-CL32-42	524-90002 32-42 CC..09T3..
KIT523HSKMD4L		290-01706	HSK63AH130MD4	523-90003	DOUBLE-BIT HEAD MD4-CL41-54	524-90003 41-54 CC..09T3..
KIT523HSKMD5L		290-01708	HSK63AH125MD5	523-90004	DOUBLE-BIT HEAD MD5-CL53-70	524-90004 53-70 CC..1204..
KIT523C50MD2		290-07601	C50H85MD2	523-90001	DOUBLE-BIT HEAD MD2-CL25-33	524-90001 25-33 CC..0602..
KIT523C50MD3		290-07603	C50H95MD3	523-90002	DOUBLE-BIT HEAD MD3-CL32-42	524-90002 32-42 CC..09T3..
KIT523C50MD4		290-07605	C50H85MD4	523-90003	DOUBLE-BIT HEAD MD4-CL41-54	524-90003 41-54 CC..09T3..
KIT523C50MD5		290-07607	C50H75MD5	523-90004	DOUBLE-BIT HEAD MD5-CL53-70	524-90004 53-70 CC..1204..
KIT523C50MD2L		290-07602	C50H100MD2	523-90001	DOUBLE-BIT HEAD MD2-CL25-33	524-90001 25-33 CC..0602..
KIT523C50MD3L		290-07604	C50H125MD3	523-90002	DOUBLE-BIT HEAD MD3-CL32-42	524-90002 32-42 CC..09T3..
KIT523C50MD4L		290-07606	C50H130MD4	523-90003	DOUBLE-BIT HEAD MD4-CL41-54	524-90003 41-54 CC..09T3..
KIT523C50MD5L		290-07608	C50H125MD5	523-90004	DOUBLE-BIT HEAD MD5-CL53-70	524-90004 53-70 CC..1204..
KIT523C63MD2		290-07609	C63H85MD2	523-90001	DOUBLE-BIT HEAD MD2-CL25-33	524-90001 25-33 CC..0602..
KIT523C63MD3		290-07611	C63H95MD3	523-90002	DOUBLE-BIT HEAD MD3-CL32-42	524-90002 32-42 CC..09T3..
KIT523C63MD4		290-07613	C63H85MD4	523-90003	DOUBLE-BIT HEAD MD4-CL41-54	524-90003 41-54 CC..09T3..
KIT523C63MD5		290-07615	C63H75MD5	523-90004	DOUBLE-BIT HEAD MD5-CL53-70	524-90004 53-70 CC..1204..
KIT523C63MD2L		290-07610	C63H100MD2	523-90001	DOUBLE-BIT HEAD MD2-CL25-33	524-90001 25-33 CC..0602..
KIT523C63MD3L		290-07612	C63H125MD3	523-90002	DOUBLE-BIT HEAD MD3-CL32-42	524-90002 32-42 CC..09T3..
KIT523C63MD4L		290-07614	C63H130MD4	523-90003	DOUBLE-BIT HEAD MD4-CL41-54	524-90003 41-54 CC..09T3..
KIT523C63MD5L		290-07616	C63H125MD5	523-90004	DOUBLE-BIT HEAD MD5-CL53-70	524-90004 53-70 CC..1204..

FINISHING BORING HEADS WITH CARTRIDGE (*) TESTINA DI ALESATURA PER FINITURA COMPLETA DI CARTUCCIA (*)
FEINBEARBEITUNGSKÖPFE MIT EINBAUHALTER (*) TETES D'ALESAGE DE FINITION AVEC CARTOUCHE (*)
ПРЕЦИЗИОННЫЕ РАСТОЧНЫЕ ГОЛОВКИ С КАРТРИДЖАМИ (*) 帶刀片座的精鏜頭 (*)



CODE N.		DESCRIPTION	MD No.	d	CARTRIDGE	1.				2.			
						D	D1	L	L1	D	L2	L3	H
533-90001		MD2-FNT2547	2	14	*534-90001	25-33				-			
					534-90002	32-40	24	35,5	33	36-40	11,5	21,5	12,5
					534-90003	39-47				39-47			
533-90002		MD3-FNT3260	3	18	*534-90004	32-42				-			
					534-90005	41-51	31	40	37	46-51	10	27	16
					534-90006	50-60				50-60			
533-90003		MD4-FNT4174	4	22	*534-90007	41-54				-			
					534-90008	50-63	40	47	43	53-63	12	31	20
					534-90009	61-74				61-74			
533-90004		MD5-FNT5395	5	28	*534-90010	53-70				62-70			
					534-90011	65-82	50	57	52	65-82	15	37	25,5
					534-90012	78-95				78-95			
533-90005		MD6-FNT68150	6	36	*534-90013	68-100				80-100			
					534-90014	94-126	64	71	67	94-126	23	44	32,5
					534-90015	118-150				118-150			

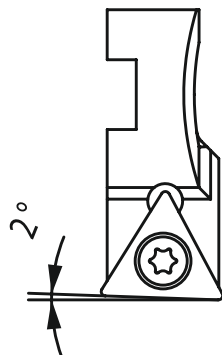
CODE N.	① LOCK SCREW	CODE N.	① QT.	② LOCK SCREW FOR CARTRIDGE	CODE N.	② QT.	①-② ADJUSTING WRENCH	CODE N.	① ② QT.	③ INSERT WRENCH	CODE N.	③ QT.	③ INSERT SCREW	CODE N.	③ QT.
533-90001	M4*5	811-401163	1	M3*6	811-402086	1	S2	816-111035	1	T6	816-122009	1	M2*4.5	811-286007	1
533-90002	M5*6	811-401164	1	M4*8	811-402087	1	S2.5	816-111036	1	T6	816-122009	1	M2*5	811-286008	1
533-90003	M6*10	811-401165	1	M5*10-S3	811-402088	1	S3	816-111037	1	T8	816-122010	1	M2.5*6	811-226018	1
533-90004	M8*12	811-401166	1	M5*10-S4	811-402089	1	S4	816-111038	1	T8	816-122010	1	M2.5*6	811-226018	1

* CARTRIDGE ASSEMBLED IN BORING HEAD
* CARTUCCIA MONTATA NELLA TESTINA

* EINBAULTER MONTIERT AUF DEM KOPF
* CARTOUCHE MONTÉE DANS LA TÊTE

* КАРТРИДЖИ УСТАНОВЛЕНЫ НА РАСТОЧНУЮ ГОЛОВКУ
* 安装在刀头的刀片座

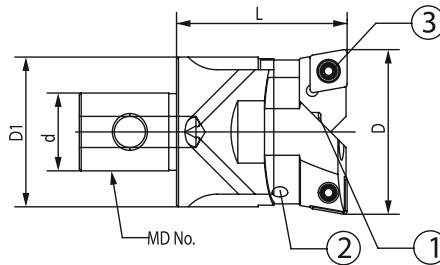
CARTRIDGES FOR FINISHING BORING HEADS CARTUCCE PER TESTINE DI ALESATURA DI FINITURA
EINBAUHALTER FÜR FEINBEARBEITUNGSKÖPFE CARTOUCHES POUR TETES D'ALESAGE DE FINITION
КАРТРИДЖИ ДЛЯ ПРЕЦИЗИОННЫХ РАСТОЧНЫХ ГОЛОВОК 精鏜頭的刀片座



CODE N.	DESCRIPTION	MD No.	INSERT	INSERT SCREW	Qt.
534-90001	CRF-2533/MD2	2	TC..06T102..	811-286007	1
534-90002	CRF-3240/MD2				
534-90003	CRF-3947/MD2				
534-90004	CRF-3242/MD3	3	CC..0602..	811-226021	1
534-90005	CRF-4151/MD3				
534-90006	CRF-5060/MD3				
534-90016	CRF-2735/MD2	2	TC..1102..	811-226018	1
534-90017	CRF-3240/MD2				
534-90018	CRF-3947/MD2				
534-90019	CRF-3242/MD3	3	TC..1102..	811-226019	1
534-90020	CRF-4154/MD3				
534-90021	CRF-5060/MD3				
534-90007	CRF-4154/MD4	4	TC..1102..	811-226020	1
534-90008	CRF-5063/MD4				
534-90009	CRF-6174/MD4				
534-90010	CRF-5370/MD5	5	TC..1102..	811-226018	1
534-90011	CRF-6582/MD5				
534-90012	CRF-7895/MD5				
534-90013	CRF-68100/MD6	6	TC..1102..	811-226018	1
534-90014	CRF-94126/MD6	6	TC..1102..	811-226019	1
534-90015	CRF-118150/MD6	6	TC..1102..	811-226020	1

DOUBLE-BIT HEADS WITH CARTRIDGE
ZWEISCHNEIDERBOHRKÖPFE MIT EINBAUHALTER
ДВУХРЕЗЦОВЫЕ ГОЛОВКИ С КАРТРИДЖАМИ

TESTINA DI ALESATURA BILAMA COMPLETA DI CARTUCCE
TÊTE A DOUBLE TRANCHANT AVEC CARTOUCHE
带刀片座的双位刀头



CODE N.	DESCRIPTION	MD No.	D	D1	L	d
523-90001	MD2-CL2533	2	25-33	23,5	35,5	14
523-90002	MD3-CL3242	3	32-42	30,5	40	18
523-90003	MD4-CL4154	4	41-54	38,5	47	22
523-90004	MD5-CL5370	5	53-70	49,5	57	28
523-90005	MD6-CL6890	6	68-90	63	71	36
523-90006	MD6-CL88110	6	88-110	63	71	36
523-90007	MD6-CL98126	6	98-126	63	71	36
523-90008	MD6-CL125153	6	125-153	63	71	36

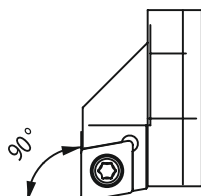
CODE N.	① LOCK SCREW	① CODE N.	② Qt.	② ADJUSTING SCREW	② CODE N.	① Qt.	① INTERNAL HEX.WRENCH	① CODE N.	② Qt.	② INTERNAL HEX.WRENCH	② CODE N.	② Qt.
523-90001	M5*20	811-401160	2	M3*6	811-402090	2	S4	816-111029	1	S1,5	816-111030	1
523-90002	M6*20	811-401161	2	M4*8	811-402091	2	S5	816-111031	1	S2	816-111032	1
523-90003	M8*25	811-401162	2	M5*8	811-402092	2	S6	816-111028	1	S2,5	816-111034	1
523-90004	M10*35	811-401167	2	M6*12	811-402082	2	S8	816-111020	1	S3	816-111021	1

③ INSERT WRENCH	③ CODE N.	③ Qt.	③ INSERT SCREW	③ CODE N.	③ Qt.	③ CODE N.	③ DESCRIPTION	③ MD N	③ MD NO	③ INSERT	③ CODE N.	③ INSERT SCREW	③ Qt.
T8	816-122010	1	m2,5x6	811-226018	2	523-90001	CRT-2533	2	2	CC..0602..	811-226018	M2,5*6	2
T15	816-122011	1	m4x10	811-256026	2	523-90002	CRT-3242	3	2	CC..09T3..	811-256026	M4*10	2
T15	816-122011	1	m4x10	811-256026	2	523-90003	CRT-4154	4	2	CC..09T3..	811-256026	M4*10	2
T20	816-122012	1	m5x12	811-256027	2	523-90004	CRT-5370	5	2	CC..1204..	811-256027	M5*12	2

* COMPLETA DI CARTUCCIA - * CARTRIDGE INCLUDED

COUPLE OF SPARE CARTRIDGES FOR TWIN CUTTER BORING HEADS
EINBAUHALTERPAAR FÜR ZWEISCHNEIDERBOHRKÖPFE
СМЕННЫЕ КАРТРИДЖИ ДЛЯ ДВУХРЕЗЦОВЫХ ГОЛОВКИ

COPPIA DI CARTUCCE DI RICAMBIO PER TESTINE DI ALESATURA BILAMA
COUPLE DE CARTOUCHE DE RICAMBIO POUR TÊTE D'ALÉSAGE À LAME DOUBLE TRANCHANT
双位刀头的刀片座配件(一对)



CODE N.	DESCRIPTION	MD No.	INSERT	INSERT SCREW	Qt.
524-90001	CRT-2533	2	CC..0602..	811-226018	2
524-90002	CRT-3242	3	CC..09T3..	811-256026	2
524-90003	CRT-4154	4	CC..09T3..	811-256026	2
524-90004	CRT-5370	5	CC..1204..	811-256027	2
524-90005	CRT-6890	6	CC..1204..	811-256027	2
524-90006	CRT-88110	6	CC..1204..	811-256027	2
524-90007	CRT-98126	6	CC..1204..	811-256027	2
524-90008	CRT-125153	6	CC..1204..	811-256027	2

KINTEK®



HEAD OFFICE
KINTEK S.R.L. - MAPPANO - TORINO - ITALY



NEW PRODUCTION PLANT
A.M.T S.R.L. - CASELLE T.SE - TORINO - ITALY



MAIN PRODUCTION PLANT
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KINTEK s.r.l.

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