

# KINTEK

COMPONENTI INNOVATIVI TECNOMECCANICI



## SPECIAL OFFER

VALIDITY from 01-04-2018 to 31-12-2018



sponsor  
WORLD SUPERBIKE  
2018

**KINTEK**

sponsor  
PORSCHE MOBIL 1  
SUPERCUP  
2018



**KINTEK** srl

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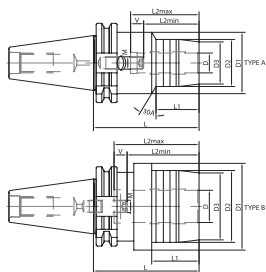
<http://www.kintek.it>





## HYDRO CHUCKS

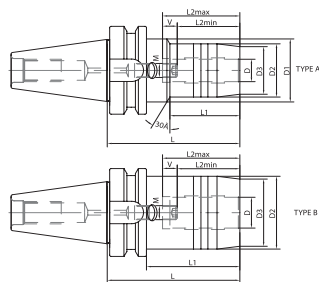
### DIN69871 HYDRO CHUCKS



#### Code N.

|           |                               |
|-----------|-------------------------------|
| 252-11305 | TC40-HC6-80,5                 |
| 252-11307 | TC40-HC8-80,5                 |
| 252-11309 | TC40-HC10-80,5                |
| 252-11311 | TC40-HC12-80,5                |
| 252-11313 | TC40-HC16-80,5                |
| 252-11325 | TC40-G20CS-64,5 short version |
| 252-11315 | TC40-HC20-80,5                |
| 252-11317 | TC40-HC25-80,5                |
| 252-11318 | TC40-HC32-80,5                |
| 252-11348 | TC50-H90G06                   |
| 252-11350 | TC50-H90G08                   |
| 252-11352 | TC50-H90G10                   |
| 252-11354 | TC50-H90G12                   |
| 252-11358 | TC50-H90G16                   |
| 252-11362 | TC50-H90G20                   |
| 252-11364 | TC50-H105G25                  |
| 252-11326 | TC50-G32CS-81 short version   |
| 252-11366 | TC50-H115G32                  |

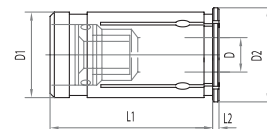
### MAS 403/BT AD HYDRO-EXPANSION CHUCKS



#### Code N.

|           |                               |
|-----------|-------------------------------|
| 252-11422 | BT40-HC6-90                   |
| 252-11423 | BT40-HC8-90                   |
| 252-11424 | BT40-HC10-90                  |
| 252-11425 | BT40-HC12-90                  |
| 252-11427 | BT40-HC16-90                  |
| 252-11443 | BT40-G20CS-72,5 short version |
| 252-11429 | BT40-HC20-90                  |
| 252-11483 | BT40-HC25-100                 |
| 252-11485 | BT40-HC32-105                 |
| 252-11432 | BT50-H90G6                    |
| 252-11433 | BT50-H90G8                    |
| 252-11434 | BT50-H90G10                   |
| 252-11435 | BT50-H90G12                   |
| 252-11436 | BT50-H90G14                   |
| 252-11437 | BT50-H90G16                   |
| 252-11439 | BT50-H90G20                   |
| 252-11495 | BT50-H105G25                  |
| 252-11444 | BT50-G32CS-90 short version   |
| 252-11497 | BT50-H115G32-WO               |

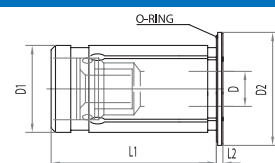
### COLLETS FOR HYDRAULIC CHUCKS



#### Code N.

|            |                            |
|------------|----------------------------|
| GX12D03-8  | Ø 3;4;5;6;8                |
| GX20D03-16 | Ø 3;4;5;6;8;10;12;14;16    |
| GX32D06-25 | Ø 6;8;10;12;14;16;18;20;25 |

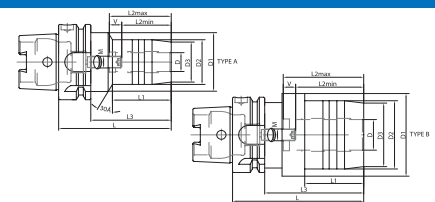
### WATERTIGHT COLLETS



#### Code N.

|             |                   |
|-------------|-------------------|
| OGX12D03-8  | watertight collet |
| OGX20D03-16 | watertight collet |
| OGX32D06-25 | watertight collet |

### DIN69893 A HYDRO-EXPANSION CHUCKS



#### Code N.

|           |                 |
|-----------|-----------------|
| 252-11737 | HSK63A-HC6-70   |
| 252-11738 | HSK63A-HC8-70   |
| 252-11739 | HSK63A-HC10-80  |
| 252-11740 | HSK63A-HC12-85  |
| 252-11742 | HSK63A-HC16-90  |
| 252-11744 | HSK63A-HC20-90  |
| 252-11745 | HSK63A-HC25-120 |
| 252-11746 | HSK63A-HC32-125 |

### HYDRAULIC KIT



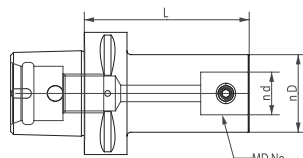
#### Code N.

|                |                                |
|----------------|--------------------------------|
| KIT BT40 G20   | KIT BT40 G20 + 5 collets G20   |
| KIT BT40 G32   | KIT BT40 G32 + 7 collets G32   |
| KIT BT50 G20   | KIT BT50G 20 + 5 collets G20   |
| KIT BT50 G32   | KIT BT50G 32 + 7 collets G32   |
| KIT TC40 G20   | KIT TC40G 20 + 5 collets G20   |
| KIT TC40 G32   | KIT TC40G 32 + 7 collets G32   |
| KIT TC50 G20   | KIT TC50G 20 + 5 collets G20   |
| KIT TC50 G32   | KIT TC50G 32 + 7 collets G32   |
| KIT HSK63A G20 | KIT HSK63A G20 + 5 collets G20 |
| KIT HSK63A G32 | KIT HSK63A G32 + 7 collets G32 |



## DIN 26623-1 - POLYGONAL ARBORS

### NEWS



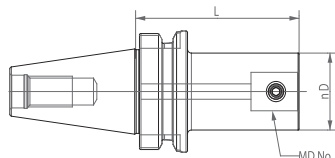
#### Code N.

|           |            |
|-----------|------------|
| 290-07601 | C50H85MD2  |
| 290-07602 | C50H100MD2 |
| 290-07603 | C50H95MD3  |
| 290-07604 | C50H125MD3 |
| 290-07605 | C50H85MD4  |
| 290-07606 | C50H130MD4 |
| 290-07607 | C50H75MD5  |
| 290-07608 | C50H125MD5 |
| 290-07609 | C63H85MD2  |
| 290-07610 | C63H100MD2 |
| 290-07611 | C63H95MD3  |
| 290-07612 | C63H125MD3 |
| 290-07613 | C63H85MD4  |
| 290-07614 | C63H130MD4 |
| 290-07615 | C63H75MD5  |
| 290-07616 | C63H125MD5 |

### MODULAR BORING SYSTEM

## MAS403/BT-AD - ARBORS FOR BORING

### NEWS



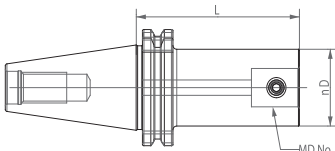
#### Code N.

|           |             |
|-----------|-------------|
| 290-01501 | BT40H85MD2  |
| 290-01502 | BT40H100MD2 |
| 290-01503 | BT40H95MD3  |
| 290-01504 | BT40H125MD3 |
| 290-01505 | BT40H85MD4  |
| 290-01506 | BT40H130MD4 |
| 290-01507 | BT40H75MD5  |
| 290-01508 | BT40H125MD5 |
| 290-01521 | BT40H115MD6 |

### MODULAR BORING SYSTEM

## DIN69871-AD - ARBORS FOR BORING

### NEWS

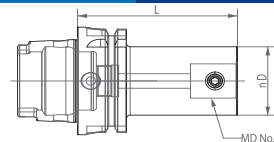


#### Code N.

|           |             |
|-----------|-------------|
| 290-01201 | TC40H85MD2  |
| 290-01202 | TC40H100MD2 |
| 290-01203 | TC40H95MD3  |
| 290-01204 | TC40H125MD3 |
| 290-01205 | TC40H85MD4  |
| 290-01206 | TC40H130MD4 |
| 290-01207 | TC40H75MD5  |
| 290-01208 | TC40H125MD5 |
| 290-01217 | TC40H65MD6  |
| 290-01218 | TC40H115MD6 |

## DIN69893/A - ARBORS FOR BORING

### NEWS



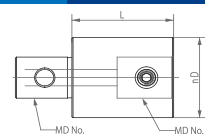
#### Code N.

|           |               |
|-----------|---------------|
| 290-01701 | HSK63AH85MD2  |
| 290-01702 | HSK63AH100MD2 |
| 290-01703 | HSK63AH95MD3  |
| 290-01704 | HSK63AH125MD3 |
| 290-01705 | HSK63AH85MD4  |
| 290-01706 | HSK63AH130MD4 |
| 290-01707 | HSK63AH75MD5  |
| 290-01708 | HSK63AH125MD5 |
| 290-01709 | HSK63AH85MD6  |
| 290-01710 | HSK63AH100MD6 |
| 290-01711 | HSK63AH125MD6 |

### MODULAR BORING SYSTEM

## EXTENSIONS FOR BORING HEADS

### NEWS

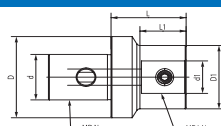


#### Code N.

|           |           |
|-----------|-----------|
| 291-20001 | MD2L30MD2 |
| 291-20002 | MD3L30MD3 |
| 291-20003 | MD4L45MD4 |
| 291-20004 | MD5L60MD5 |
| 291-20005 | MD6L60MD6 |

### MODULAR BORING SYSTEM

## REDUCTIONS FOR BORING HEADS

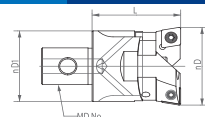


#### Code N.

|           |                     |
|-----------|---------------------|
| 291-30003 | reduction MD3L37MD2 |
| 291-30005 | reduction MD4L50MD2 |
| 291-30006 | reduction MD4L50MD3 |
| 291-30008 | reduction MD5L54MD2 |
| 291-30009 | reduction MD5L47MD3 |
| 291-30010 | reduction MD5L42MD4 |
| 291-30011 | reduction MD6L63MD2 |
| 291-30012 | reduction MD6L56MD3 |
| 291-30013 | reduction MD6L51MD4 |
| 291-30014 | reduction MD6L41MD5 |

## DOUBLE-BIT HEADS WITH CARTRIDGE

### NEWS



#### Code N.

|           |              |
|-----------|--------------|
| 523-90001 | MD2-CL2533   |
| 523-90002 | MD3-CL3242   |
| 523-90003 | MD4-CL4154   |
| 523-90004 | MD5-CL5370   |
| 523-90005 | MD6-CL6890   |
| 523-90006 | MD6-CL88110  |
| 523-90007 | MD6-CL98126  |
| 523-90008 | MD6-CL125153 |

### MODULAR BORING SYSTEM

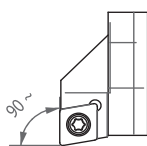




## MODULAR SYSTEM

### COUPLE OF SPARE CARTRIDGES

### NEWS

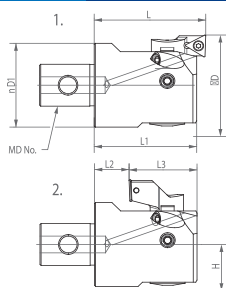


| Code N.   | Insert                |
|-----------|-----------------------|
| 524-90001 | CRT-2533 CC..0602..   |
| 524-90002 | CRT-3242 CC..09T3..   |
| 524-90003 | CRT-4154 CC..09TE..   |
| 524-90004 | CRT-5370 CC..1204..   |
| 524-90005 | CRT-6890 CC..1204..   |
| 524-90006 | CRT-88110 CC..1204..  |
| 524-90007 | CRT-98126 CC..1204..  |
| 524-90008 | CRT-125153 CC..1204.. |

### MODULAR BORING SYSTEM

### FINISHING BORING HEADS

### NEWS

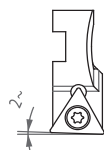


| Code N.   | MD No.       |
|-----------|--------------|
| 533-90001 | MD2-FNT2547  |
| 533-90002 | MD3-FNT3260  |
| 533-90003 | MD4-FNT4174  |
| 533-90004 | MD5-FNT5395  |
| 533-90005 | MD6-FNT68150 |

### MODULAR BORING SYSTEM

### CARTRIDGES FOR FINISHING BORING

### NEWS



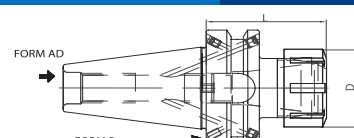
| Code N.   | Insert                    |
|-----------|---------------------------|
| 534-90001 | CRF-2533/MD2 TC..06T102.. |
| 534-90002 | CRF-3240/MD2 TC..06T102.. |
| 534-90003 | CRF-3947/MD2 TC..06T102.. |
| 534-90004 | CRF-3242/MD3 TC..06T102.. |
| 534-90005 | CRF-4151/MD3 TC..06T102.. |
| 534-90006 | CRF-5060/MD3 TC..06T102.. |
| 534-90007 | CRF-4154/MD4 TC..1102..   |
| 534-90008 | CRF-5063/MD4 TC..1102..   |
| 534-90009 | CRF-6174/MD4 TC..1102..   |
| 534-90010 | CRF-5370/MD5 TC..1102..   |
| 534-90011 | CRF-6582/MD5 TC..1102..   |
| 534-90012 | CRF-7895/MD5 TC..1102..   |
| 534-90013 | CRF-68100/MD6 TC..1102..  |
| 534-90014 | CRF-94126/MD6 TC..1102..  |
| 534-90015 | CRF-118150/MD6 TC..1102.. |

### MODULAR BORING SYSTEM

## DOUBLE CONTACT

### MAS403/BT-AD/B - DOUBLE CONTACT

### NEWS



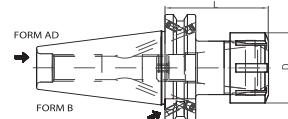
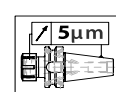
#### COLLET CHUCKS

| Code N.   |                               |
|-----------|-------------------------------|
| 214-37201 | BT30H70ER16 AD G2,5 25.000    |
| 214-37202 | BT30H70ER20 AD G2,5 25.000    |
| 214-37203 | BT30H70ER25 AD G2,5 25.000    |
| 214-37204 | BT30H70ER32 AD G2,5 25.000    |
| 214-37205 | BT40H70ER16 AD+B G2,5 25.000  |
| 214-37206 | BT40H70ER25 AD+B G2,5 25.000  |
| 214-37207 | BT40H70ER32 AD+B G2,5 25.000  |
| 214-37208 | BT40H70ER40 AD+B G2,5 25.000  |
| 214-37209 | BT40H100ER16 AD+B G2,5 25.000 |
| 214-37210 | BT40H100ER25 AD+B G2,5 25.000 |
| 214-37211 | BT40H100ER32 AD+B G2,5 25.000 |
| 214-37212 | BT40H100ER40 AD+B G2,5 25.000 |

### DOUBLE CONTACT

### DIN 69871 AD/B - DOUBLE CONTACT

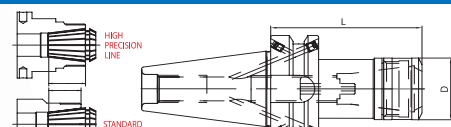
### NEWS



| Code N.   |                   |
|-----------|-------------------|
| 214-37101 | TC40H70ER16 AD+B  |
| 214-37102 | TC40H70ER25 AD+B  |
| 214-37103 | TC40H70ER32 AD+B  |
| 214-37104 | TC40H70ER40 AD+B  |
| 214-37105 | TC40H100ER16 AD+B |
| 214-37106 | TC40H100ER25 AD+B |
| 214-37107 | TC40H100ER32 AD+B |
| 214-37108 | TC40H100ER40 AD+B |

### DOUBLE CONTACT

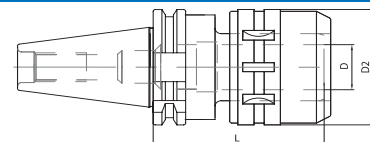
### DOUBLE CONTACT ER COLLET CHUCK HIGH PRECISION



#### G2,5 30.000 RPM

| Code N.   |                                     |
|-----------|-------------------------------------|
| 214-37219 | BT40H70ER16HP-DK precision 3 MICRON |
| 214-37220 | BT40H70ER25HP-DK precision 3 MICRON |
| 214-37221 | BT40H70ER32HP-DK precision 3 MICRON |
| 214-37231 | BT30H70ER16HP-DK precision 3 MICRON |
| 214-37232 | BT30H70ER25HP-DK precision 3 MICRON |
| 214-37233 | BT30H70ER32HP-DK precision 3 MICRON |

### DOUBLE CONTACT MILLING CHUCK



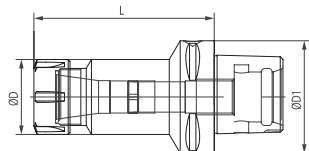
| Code N.   |                             |
|-----------|-----------------------------|
| 214-07101 | TC40H105C20 DOPPIO CONTATTO |
| 214-07102 | TC40H105C32 DOPPIO CONTATTO |
| 214-07201 | BT40H105C20 DOPPIO CONTATTO |
| 214-07202 | BT40H105C32 DOPPIO CONTATTO |



## POLYGONAL TOOLS DIN 26623-1

### DIN 26623-1 COLLET CHUCKS

**NEWS**

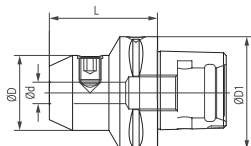


Code N.

|              |              |
|--------------|--------------|
| C50H60ER25   | C50H60ER25   |
| C50H60ER32   | C50H60ER32   |
| C50H65ER40   | C50H65ER40   |
| C63H60ER16   | C63H60ER16   |
| C63H60ER20   | C63H60ER20   |
| C63H60ER25   | C63H60ER25   |
| C63H60ER32   | C63H60ER32   |
| C63H70ER40   | C63H70ER40   |
| C63H100ER16  | C63H100ER16  |
| C63H100ER16M | C63H100ER16M |
| C63H100ER20  | C63H100ER20  |
| C63H100ER25  | C63H100ER25  |
| C63H100ER32  | C63H100ER32  |
| C63H130ER40  | C63H130ER40  |

### DIN 26623-1 END MILL HOLDERS WELDON

**NEWS**

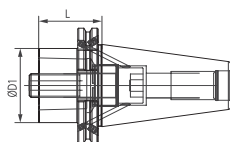


Code N.

|            |                   |
|------------|-------------------|
| C63H55WE06 | Weldon C63H55WE06 |
| C63H55WE08 | Weldon C63H55WE08 |
| C63H60WE10 | Weldon C63H60WE10 |
| C63H60WE12 | Weldon C63H60WE12 |
| C63H65WE16 | Weldon C63H65WE16 |
| C63H65WE20 | Weldon C63H65WE20 |
| C63H80WE25 | Weldon C63H80WE25 |
| C63H90WE32 | Weldon C63H90WE32 |

### DIN 26623-1 REDUCTIONS

**NEWS**

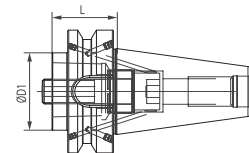


Code N.

|                |                 |
|----------------|-----------------|
| TC40H30C40ADB  | 40DIN69871 AD/B |
| TC40H40C50ADB  | 40DIN69871 AD/B |
| TC40H85C63ADB  | 40DIN69871 AD/B |
| TC50H30C40ADB  | 50DIN69871 AD/B |
| TC50H30C50ADB  | 50DIN69871 AD/B |
| TC50H60C40ADB  | 50DIN69871 AD/B |
| TC50H70C50ADB  | 50DIN69871 AD/B |
| TC50H110C50ADB | 50DIN69871 AD/B |
| TC50H30C63ADB  | 50DIN69871 AD/B |
| TC50H50C63ADB  | 50DIN69871 AD/B |
| TC50H70C80ADB  | 50DIN69871 AD/B |
| TC50H80C63ADB  | 50DIN69871 AD/B |
| TC50H120C80ADB | 50DIN69871 AD/B |

### ISO50 MAS403BT-AD/B REDUCTIONS

**NEWS**

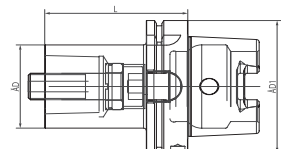


Code N.

|                |                 |
|----------------|-----------------|
| BT40H30C40ADB  | 40MAS403BT AD/B |
| BT40H60C40ADB  | 40MAS403BT AD/B |
| BT40H50C50ADB  | 40MAS403BT AD/B |
| BT40H90C50ADB  | 40MAS403BT AD/B |
| BT40H75C63ADB  | 40MAS403BT AD/B |
| BT50H40C50ADB  | 50MAS403BT AD/B |
| BT50H80C50ADB  | 50MAS403BT AD/B |
| BT50H50C63ADB  | 50MAS403BT AD/B |
| BT50H90C63ADB  | 50MAS403BT AD/B |
| BT50H70C80ADB  | 50MAS403BT AD/B |
| BT50H120C80ADB | 50MAS403BT AD/B |

### DIN 69893/A REDUCTIONS

**NEWS**

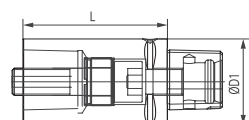


Code N.

|                |                     |
|----------------|---------------------|
| HSK63AH90C50   | DIN69893 HSK63-C50  |
| HSK63AH110C63  | DIN69893 HSK63-C63  |
| HSK100AH100C50 | DIN69893 HSK100-C50 |
| HSK100AH90C63  | DIN69893 HSK100-C63 |
| HSK100AH150C63 | DIN69893 HSK100-C63 |

### DIN 26623-1 EXTENSIONS

**NEWS**



Code N.

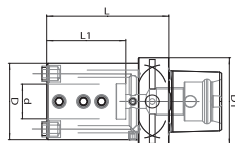
|            |     |
|------------|-----|
| C50H80C50  | C50 |
| C50H100C50 | C50 |
| C63H60C63  | C63 |
| C63H100C63 | C63 |
| C63H140C63 | C63 |





## AXIAL BORING BAR HOLDER

**NEWS**

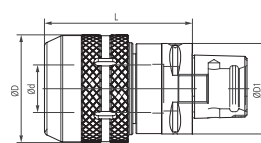


Code N.

|              |            |
|--------------|------------|
| C50H70D12E2  | Boring Bar |
| C50H80D16E2  | Boring Bar |
| C50H80D20E2  | Boring Bar |
| C50H80D25E2  | Boring Bar |
| C63H80D16E2  | Boring Bar |
| C63H80D20E2  | Boring Bar |
| C63H80D25E2  | Boring Bar |
| C63H95D32E2  | Boring Bar |
| C63H105D40E2 | Boring Bar |

## DIN 26623-1 MILLING CHUCKS

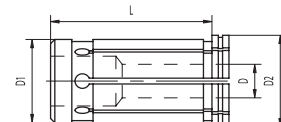
**NEWS**



Code N.

C63H100C32

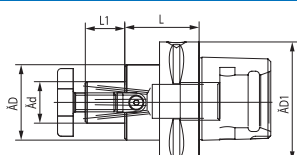
## COLLETS FOR MILLING CHUCK



Code N.

K32D Ø 6;8;10;12;16;20;25

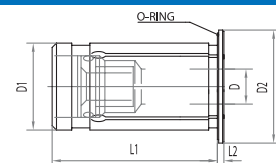
## DIN ISO 26623-1 - POLYGONAL FACE MILL HOLDER



Code N.

|            |            |
|------------|------------|
| C63H40D16  | C63H40D16  |
| C63H63D16  | C63H63D16  |
| C63H25D22  | C63H25D22  |
| C63H100D22 | C63H100D22 |
| C63H25D27  | C63H25D27  |
| C63H100D27 | C63H100D27 |
| C63H25D32  | C63H25D32  |

## WATERTIGHT COLLETS

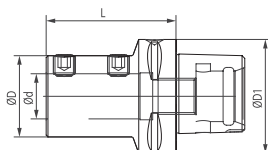


Code N.

OGX32D06-25 watertight collet

## DIN 26623-1 BORING BAR HOLDERS

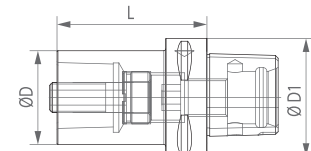
**NEWS**



Code N.

|              |
|--------------|
| C63H70D16PNT |
| C63H70D20PNT |
| C63H72D25PNT |
| C63H75D32PNT |
| C63H85D40PNT |

## DIN ISO 26623-1 - POLYGONAL REDUCTION

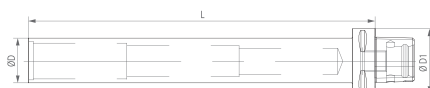


Code N.

|           |                   |
|-----------|-------------------|
| C63H80C40 | reduction C63-C40 |
| C63H80C50 | reduction C63-C50 |

## DIN 26623-1 CONTROL PINS

**NEWS**



Code N.

|              |     |
|--------------|-----|
| C63H346D40BC | C63 |
|--------------|-----|

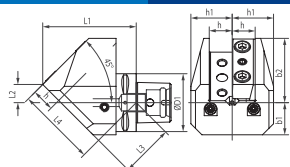






## DIN 26623-1 90° TOOLHOLDERS

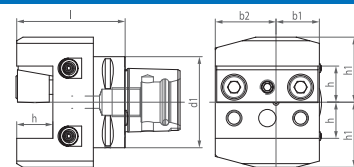
**NEWS**



Code N.

|             |                    |
|-------------|--------------------|
| C63-AD2020L | 90° C63-AD2020L SX |
| C63-AD2020R | 90° C63-AD2020R DX |
| C63-AD2525L | 90° C63-AD2525L SX |
| C63-AD2525R | 90° C63-AD2525 DX  |

## DIN ISO 26623-1 - RADIAL TOOLHOLDER

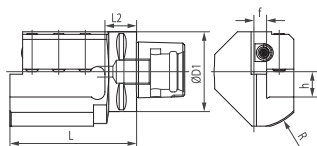


Code N.

C63RD25R

## DIN 26623-1 45° TOOLHOLDERS

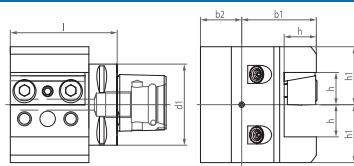
**NEWS**



Code N.

|                |                    |
|----------------|--------------------|
| C63-ARD2525-45 | 45° C63-ARD2525-45 |
|----------------|--------------------|

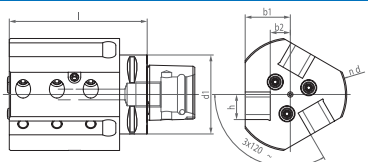
## DIN ISO 26623-1 - AXIAL TOOLHOLDER



Code N.

C63AD25R

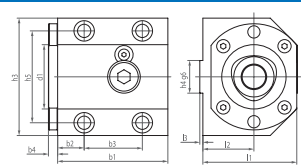
## DIN ISO 26623-1 - AXIAL TOOLHOLDER



Code N.

|          |    |
|----------|----|
| C63AT20R | DX |
| C63AT20L | SX |

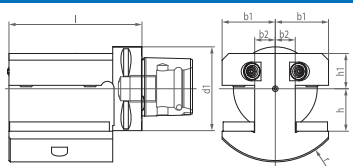
## DIN ISO 26623-1 - LONGITUDINAL TOOLHOLDER FOR BORING BARS



Code N.

|           |     |
|-----------|-----|
| PU4-25-C4 | C40 |
| PU4-25-C5 | C50 |
| PU4-32-C5 | C50 |
| PU4-32-C6 | C63 |

## DIN ISO 26623-1 - AXIAL TOOLHOLDER

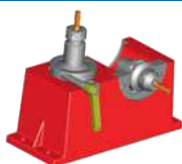


Code N.

C63AX25/32

## DIN 26623-1 ASSEMBLY SUPPORTS

**NEWS**



Code N.

|           |     |
|-----------|-----|
| 237-33210 | C40 |
| 237-33310 | C50 |
| 237-33410 | C63 |



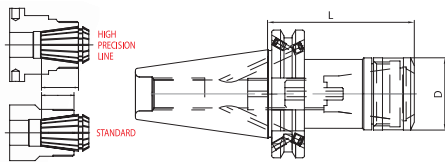


## HIGH PRECISION LINE

### ER COLLET CHUCK HIGH PRECISION



**G2,5 30.000 RPM**



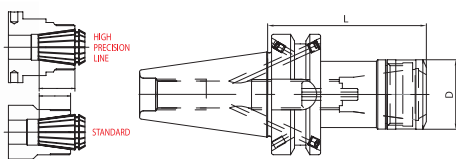
Code N.

|           |                                   |
|-----------|-----------------------------------|
| 214-91355 | TC40H70ER16-HP precision 3 MICRON |
| 214-91356 | TC40H70ER25-HP precision 3 MICRON |
| 214-91357 | TC40H70ER32-HP precision 3 MICRON |

### ER COLLET CHUCK HIGH PRECISION



**G2,5 30.000 RPM**



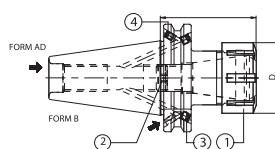
Code N.

|           |                                   |
|-----------|-----------------------------------|
| 214-91462 | BT40H70ER16-HP precision 3 MICRON |
| 214-91463 | BT40H70ER25-HP precision 3 MICRON |
| 214-91464 | BT40H70ER32-HP precision 3 MICRON |

### DIN 69871 COLLET CHUCK HIGH BALANCED



**G2,5 30.000 RPM**



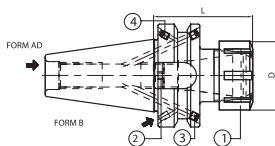
Code N.

|           |                             |
|-----------|-----------------------------|
| 214-91301 | TC40H70ER16AD-B G2,5 30.000 |
| 214-91302 | TC40H70ER25AD-B G2,5 30.000 |
| 214-91303 | TC40H70ER32AD-B G2,5 30.000 |

### MAS 403/BT COLLET CHUCK HIGH BALANCED



**G2,5 30.000 RPM**



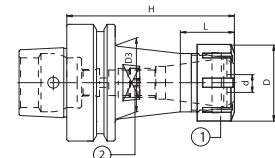
Code N.

|           |                             |
|-----------|-----------------------------|
| 214-91401 | BT40H70ER16AD-B G2,5 30.000 |
| 214-91402 | BT40H70ER25AD-B G2,5 30.000 |
| 214-91403 | BT40H70ER32AD-B G2,5 30.000 |

### DIN 6499 - ER COLLET CHUCKS



**G2,5 30.000 RPM**



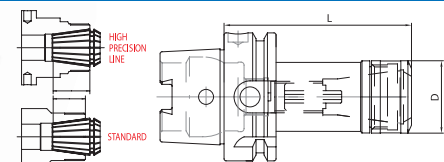
Code N.

|           |                             |
|-----------|-----------------------------|
| 214-37405 | HSK63FH100ER25 G2,5 30.000  |
| 214-37406 | HSK63FH100ER32 G2,5 30.000  |
| 214-37407 | HSK63FH80ER40 G2,5 30.000   |
| 214-37404 | HSK63FH100ER16M G2,5 30.000 |

### ER COLLET CHUCK HIGH PRECISION



**G2,5 30.000 RPM**



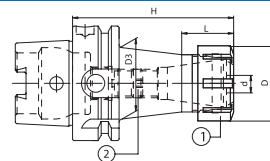
Code N.

|           |                                     |
|-----------|-------------------------------------|
| 214-91747 | HSK63AH75ER16-HP precision 3 MICRON |
| 214-91748 | HSK63AH75ER25-HP precision 3 MICRON |
| 214-91749 | HSK63AH75ER32-HP precision 3 MICRON |

### HSK63 COLLET CHUCKS HIGH BALANCED



**G2,5 30.000 RPM**



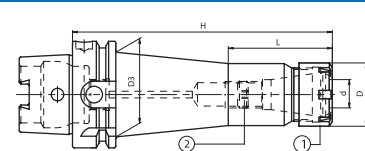
Code N.

|           |                            |
|-----------|----------------------------|
| 214-91702 | HSK63AH100ER25 G2,5 30.000 |
| 214-91703 | HSK63AH100ER32 G2,5 30.000 |
| 214-91704 | HSK63AH120ER40 G2,5 30.000 |

### ER COLLET CHUCKS H160



**G6,3 20.000 RPM**



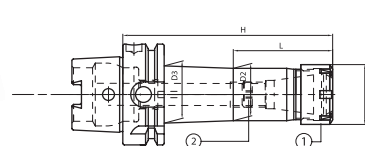
Code N.

|           |                             |
|-----------|-----------------------------|
| 214-31736 | HSK63AH160ER16M G6,3 20.000 |
| 214-31737 | HSK63AH160ER25M G6,3 20.000 |

### HSK63 COLLET CHUCKS HIGH BALANCED SLIM LINE



**G2,5 30.000 RPM**



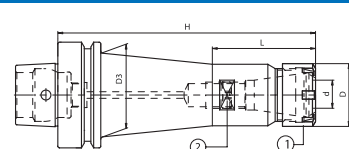
Code N.

|           |                             |
|-----------|-----------------------------|
| 214-91715 | HSK63AH100ER11M THIN 30.000 |
| 214-91720 | HSK63AH100ER16M THIN 30.000 |
| 214-91726 | HSK63AH100ER20M THIN 30.000 |
| 214-91717 | HSK63AH100ER25M THIN 30.000 |
| 214-91716 | HSK63AH160ER11M THIN 30.000 |
| 214-91721 | HSK63AH160ER16M THIN 30.000 |
| 214-91727 | HSK63AH160ER20M THIN 30.000 |
| 214-91722 | HSK63AH160ER25M THIN 30.000 |

### DIN 6499 - ER COLLET CHUCKS



**G2,5 30.000 RPM**



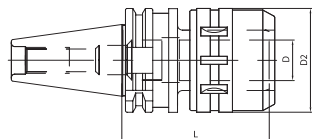
Code N.

|           |                             |
|-----------|-----------------------------|
| 214-37411 | HSK63FH160ER16M G2,5 30.000 |
| 214-37412 | HSK63FH160ER25M G2,5 30.000 |



## MILLING CHUCKS

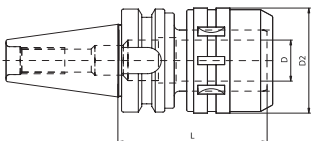
### DIN 69871 AD MILLING CHUCK



#### Code N.

|           |             |
|-----------|-------------|
| 214-01301 | TC40D20L105 |
| 214-01302 | TC40D32L105 |
| 214-01304 | TC50D20L105 |
| 214-01305 | TC50D32L105 |

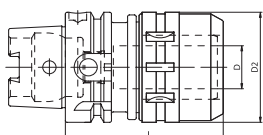
### JIS-B 6339 MAS 403/BT AD MILLING CHUCK



#### Code N.

|           |             |
|-----------|-------------|
| 214-01501 | BT40D20L105 |
| 214-01502 | BT40D32L105 |
| 214-01504 | BT50D20L105 |
| 214-01505 | BT50D32L105 |
| 214-01506 | BT50D32L135 |

### HSK 63 MILLING CHUCK

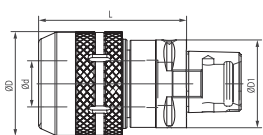


#### Code N.

|           |                |
|-----------|----------------|
| 214-01701 | HSK63AH107C20  |
| 214-01702 | HSK63AH120C32  |
| 214-01706 | HSK100AH123C32 |

### DIN 26623-1 MILLING CHUCKS

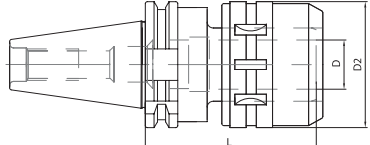
#### NEWS



#### Code N.

|            |
|------------|
| C63H100C32 |
|------------|

### DOUBLE CONTACT MILLING CHUCK



#### Code N.

|           |                             |
|-----------|-----------------------------|
| 214-07101 | TC40H105C20 DOPPIO CONTATTO |
| 214-07102 | TC40H105C32 DOPPIO CONTATTO |
| 214-07201 | BT40H105C20 DOPPIO CONTATTO |
| 214-07202 | BT40H105C32 DOPPIO CONTATTO |

## MILLING CHUCK KITS



#### Code N.

|              |                                                              |
|--------------|--------------------------------------------------------------|
| KIT BT40 C20 | N°1 BT40 L105 C20<br>+ n°5 collets K20: Ø6,8,10,12,16        |
| KIT BT40 C32 | N°1 BT40 L105 C32<br>+ n°7 collets K32: Ø6,8,10,12,16,20,25  |
| KIT TC40 C20 | N°1 TC 40 L105 C20<br>+ n°5 collets K20: Ø6,8,10,12,16       |
| KIT TC40 C32 | N°1 TC 40 L105 C32<br>+ n°7 collets K32: Ø6,8,10,12,16,20,25 |
| KIT BT50 C20 | N°1 BT 50 L105 C20<br>+ n°5 collets K20: Ø6,8,10,12,16       |
| KIT BT50 C32 | N°1 BT 50 L105 C32<br>+ n°7 collets K32: Ø6,8,10,12,16,20,25 |
| KIT TC50 C20 | N°1 TC 50 L105 C20<br>+ n°5 collets K20: Ø6,8,10,12,16       |
| KIT TC50 C32 | N°1 TC 50 L105 C32<br>+ n°7 collets K32: Ø6,8,10,12,16,20,25 |

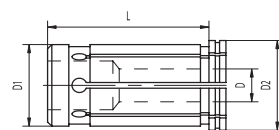
## MILLING CHUCK KITS HSK63



#### Code N.

|                |                                                                                                                                          |
|----------------|------------------------------------------------------------------------------------------------------------------------------------------|
| KIT HSK63A-C20 | N° HSK63AH107C20 + n°5 collets K20:<br>Ø6,8,10,12,16 + wrench<br>N° HSK63AH107C20 + 5 collets K20:<br>Ø6,8,10,12,16 + wrench             |
| KIT HSK63A-C32 | N° HSK63AH120C32 + n°7 collets K32:<br>Ø6,8,10,12,16,20,25 + wrench<br>N° HSK63AH120C32 + 7 collets K32:<br>Ø6,8,10,12,16,20,25 + wrench |

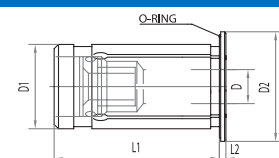
## COLLETS FOR MILLING CHUCK



#### Code N.

|      |                      |
|------|----------------------|
| K20D | Ø 3;4;5              |
| K20D | Ø 6;8;10;12;16       |
| K32D | Ø 6;8;10;12;16;20;25 |

## WATERTIGHT COLLETS



#### Code N.

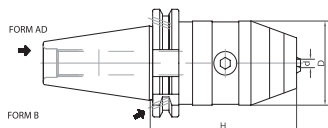
|             |                   |
|-------------|-------------------|
| OGX12D03-8  | watertight collet |
| OGX20D03-16 | watertight collet |
| OGX32D06-25 | watertight collet |





## DRILL CHUCKS

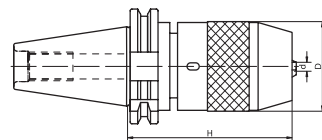
### DIN 69871 ADB NC DRILL CHUCKS FOR LEFT AND RIGHT ROTATION



Code N.

|           |                 |
|-----------|-----------------|
| 252-11301 | TC40H90R1-13X-A |
| 252-11302 | TC40H95R3-16X-A |
| 252-11303 | TC50H90R1-13X-A |
| 252-11304 | TC50H95R3-16X-A |

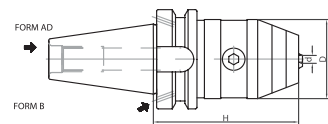
### DIN 69871/A UNIVERSAL DRILL CHUCKS



Code N.

|           |               |
|-----------|---------------|
| 252-11211 | TC40H100R1-13 |
| 252-11212 | TC40H115R3-16 |
| 252-11213 | TC50H100R1-13 |
| 252-11214 | TC50H105R3-16 |

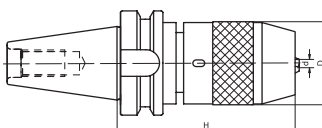
### MAS 403BT/ADB NC DRILL CHUCKS FOR LEFT AND RIGHT ROTATION



Code N.

|           |                  |
|-----------|------------------|
| 252-11410 | BT40H98R1-13X-A  |
| 252-11411 | BT40H103R3-16X-A |
| 252-11412 | BT50H109R1-13X-A |
| 252-11413 | BT50H114R3-16X-A |

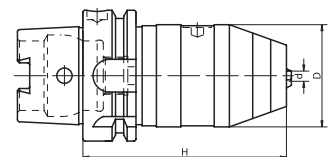
### JIS-B 6339 MAS 403/BT A UNIVERSAL DRILL CHUCKS



Code N.

|           |               |
|-----------|---------------|
| 252-11501 | BT40H95R1-13  |
| 252-11502 | BT40H116R3-16 |
| 252-11503 | BT50H110R1-13 |
| 252-11504 | BT50H110R3-16 |

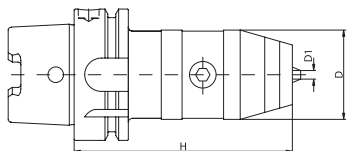
### DIN 69893 A+C - NC-DRILL CHUCKS FOR LEFT AND RIGHT ROTATION



Code N.

|           |                  |
|-----------|------------------|
| 252-11733 | HSK63AH105R1-13X |
| 252-11734 | HSK63AH110R3-16X |

### DIN 69893 A+C - NC-DRILL CHUCKS FOR LEFT AND RIGHT ROTATION



Code N.

|           |                  |
|-----------|------------------|
| 252-11751 | HSK63AH130R1-13X |
| 252-11752 | HSK63AH140R3-16X |



**KINTEK**  
COMPONENTI INNOVATIVI TECNOMECCANICI



## TAPPING TOOLHOLDERS

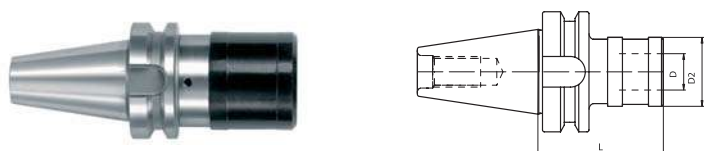
### DIN69871 TENSION AND COMPRESSION TAPPING HEADS



**Code N.**

|       |                      |
|-------|----------------------|
| M3010 | TC40H60GR1           |
| M3110 | TC40H92GR2           |
| M3030 | TC50H62GR1.DC M3-M12 |
| M3130 | TC50H83GR2.DC M6-M20 |

### MAS-403BT TENSION AND COMPRESSION TAPPING HEADS



**Code N.**

|       |                        |
|-------|------------------------|
| M3310 | BT40H67GR1.DC M3-M12   |
| M3410 | BT40H93GR2.DC M6-M20   |
| M3430 | BT50H102GR2.DC M6-M20  |
| M3530 | BT50H135GR3.DC M14-M33 |

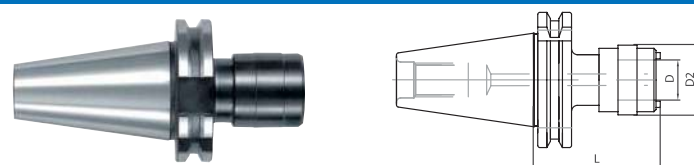
### TAPPING ADAPTER WITHOUT SAFETY COUPLING



**Code N.**

|              |            |
|--------------|------------|
| IBC1-2.8X2.1 | GR1 M3-M12 |
| IBC1-3.5X2.7 | GR1 M3-M12 |
| IBC1-4.5X3.4 | GR1 M3-M12 |
| IBC1-4X3     | GR1 M3-M12 |
| IBC1-5.5X4.3 | GR1 M3-M12 |
| IBC1-6X4.9   | GR1 M3-M12 |
| IBC1-6.3X5   | GR1 M3-M12 |
| IBC1-7X5.5   | GR1 M3-M12 |
| IBC1-8X6.2   | GR1 M3-M12 |
| IBC1-9X7     | GR1 M3-M12 |
| IBC1-10X8    | GR1 M3-M12 |
| IBC1-11X9    | GR1 M3-M12 |
| IBC2-6X4.9   | GR2 M6-M20 |
| IBC2-7X5.5   | GR2 M6-M20 |
| IBC2-8X6.2   | GR2 M6-M20 |
| IBC2-9X7     | GR2 M6-M20 |
| IBC2-10X8    | GR2 M6-M20 |
| IBC2-11X9    | GR2 M6-M20 |
| IBC2-12X9    | GR2 M6-M20 |
| IBC2-14X11   | GR2 M6-M20 |
| IBC2-16X12   | GR2 M6-M20 |
| IBC2-18X14.5 | GR2 M6-M20 |

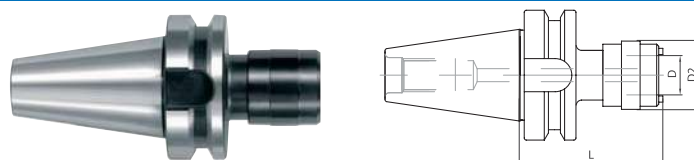
### DIN 69871 A - SOLID TAPPING HEAD



**Code N.**

|       |                      |
|-------|----------------------|
| M5020 | TC40H59GR1.SC M3-M12 |
| M5040 | TC40H82GR2.SC M6-M20 |

### JIS-B 6339 MAS 403/BT A - SOLID TAPPING HEAD



**Code N.**

|       |                      |
|-------|----------------------|
| M6010 | BT40H67GR1.SC M3-M12 |
| M6020 | BT40H90GR2.SC M6-M20 |

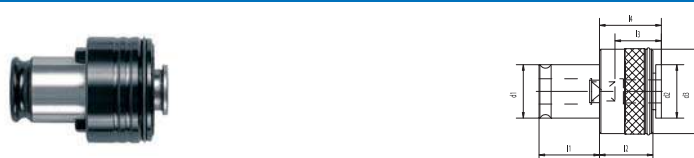
### DIN 69893 A+C - TENSION AND COMPRESSION TAPPING HEADS



**Code N.**

|         |                         |
|---------|-------------------------|
| M801063 | HSK63AH72GR1.DC M3-M12  |
| M802063 | HSK63AH110GR2.DC M6-M20 |

### TAPPING ADAPTER WITH SAFETY COUPLING



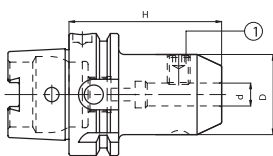
**Code N.**

|              |            |
|--------------|------------|
| IBS1-2.8X2.1 | GR1 M3-M12 |
| IBS1-3.5X2.7 | GR1 M3-M12 |
| IBS1-4X3     | GR1 M3-M12 |
| IBS1-4.5X3.4 | GR1 M3-M12 |
| IBS1-5.5X4.3 | GR1 M3-M12 |
| IBS1-6X4.9   | GR1 M3-M12 |
| IBS1-7X5.5   | GR1 M3-M12 |
| IBS1-8X6.2   | GR1 M3-M12 |
| IBS1-9X7     | GR1 M3-M12 |
| IBS1-10X8    | GR1 M3-M12 |
| IBS1-11X9    | GR1 M3-M12 |
| IBS2-6X4.9   | GR2 M6-M20 |
| IBS2-7X5.5   | GR2 M6-M20 |
| IBS2-8X6.2   | GR2 M6-M20 |
| IBS2-9X7     | GR2 M6-M20 |
| IBS2-10X8    | GR2 M6-M20 |
| IBS2-11X9    | GR2 M6-M20 |
| IBS2-12X9    | GR2 M6-M20 |
| IBS2-14X11   | GR2 M6-M20 |
| IBS2-16X12   | GR2 M6-M20 |
| IBS2-18X14.5 | GR2 M6-M20 |



## DIN 69893 HSK

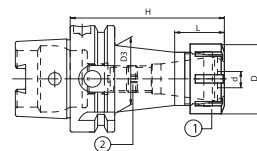
### HSK 63 END MILL HOLDERS WELDON



Code N.

|           |                 |
|-----------|-----------------|
| 213-11720 | HSK63AH80WE16   |
| 213-11722 | HSK63AH80WE20   |
| 213-11723 | HSK63AH110WE25  |
| 213-11724 | HSK63AH110WE32  |
| 263-11780 | HSK63AH120WE40  |
| 213-11743 | HSK100AH100WE16 |
| 213-11745 | HSK100AH110WE20 |
| 213-11746 | HSK100AH120WE25 |
| 213-11747 | HSK100AH120WE32 |
| 213-11748 | HSK100AH120WE40 |

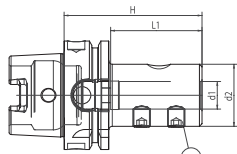
### HSK63 COLLET CHUCKS



Code N.

|           |                 |
|-----------|-----------------|
| 214-31724 | HSK63AH90ER16M  |
| 264-31736 | HSK63AH75ER16   |
| 264-31741 | HSK63AH100ER16  |
| 264-31738 | HSK63AH75ER25   |
| 214-31707 | HSK63AH100ER25  |
| 264-31739 | HSK63AH75ER32   |
| 214-31708 | HSK63AH100ER32  |
| 264-31740 | HSK63AH80ER40   |
| 214-31709 | HSK63AH120ER40  |
| 214-31777 | HSK100AH100ER25 |
| 214-31725 | HSK100AH100ER32 |
| 214-31731 | HSK100AH120ER40 |

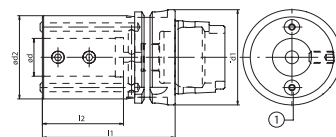
### DIN 69893 A+C - INDEXABLE DRILL HOLDERS



Code N.

|           |                 |
|-----------|-----------------|
| 267-91772 | HSK63AH80D16-E1 |
| 267-91773 | HSK63AH80D20-E1 |
| 267-91774 | HSK63AH90D25-E1 |
| 267-91775 | HSK63AH90D32-E1 |

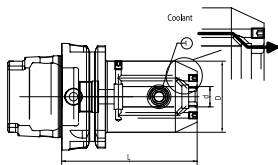
### AXIAL BORING BAR HOLDER DIN 69893-T



Code N.

|           |             |
|-----------|-------------|
| 145-21404 | HSK63 E2X12 |
| 145-21406 | HSK63 E2X16 |
| 145-21408 | HSK63 E2X20 |
| 145-21409 | HSK63 E2X25 |
| 145-21410 | HSK63 E2X32 |
| 145-21411 | HSK63 E2X40 |

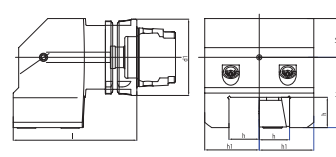
### DIN 1835 B END MILL HOLDERS WELDON



Code N.

|           |                   |
|-----------|-------------------|
| 213-61764 | HSK63AH65WE06-IK  |
| 213-61765 | HSK63AH65WE08-IK  |
| 213-61766 | HSK63AH65WE10-IK  |
| 213-61767 | HSK63AH80WE12-IK  |
| 213-61769 | HSK63AH80WE16-IK  |
| 213-61771 | HSK63AH80WE20-IK  |
| 213-61772 | HSK63AH110WE25-IK |
| 213-61773 | HSK63AH110WE32-IK |
| 213-61774 | HSK63AH125WE40-IK |

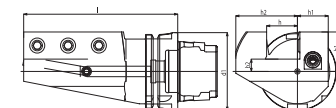
### AXIAL TOOLHOLDER DIN 69893-T



Code N.

|           |           |
|-----------|-----------|
| 142-11402 | H63AAD25R |
|-----------|-----------|

### AXIAL TOOLHOLDER DIN 69893-T



Code N.

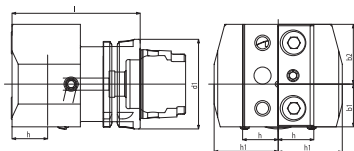
|           |          |
|-----------|----------|
| 142-21401 | H63AA25L |
| 142-11403 | H63AA25R |





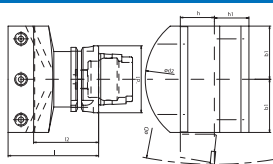
## DIN 69893 HSK

### DIN 69893 T - RADIAL TOOLHOLDER



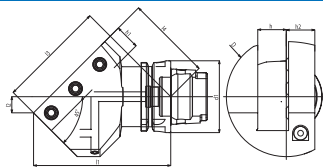
Code N.  
141-11406 HSK65TRD25R

### DIN 69893 T - RADIAL TOOLHOLDER



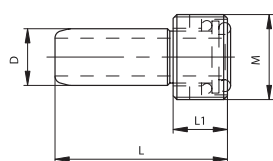
Code N.  
141-11408 HSK63TRAD32/25

### DIN 69893 T - 45° TOOLHOLDER



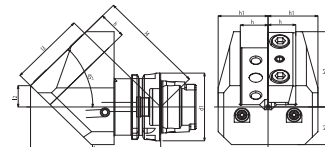
Code N.  
141-11407 H63TAR25L  
141-21401 H63TAR25R

### COOLANT SUPPLY UNIT



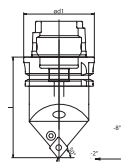
Code N.  
832-016040 HSK63  
832-016060 HSK100

### 45° TOOLHOLDER DIN 69893-T



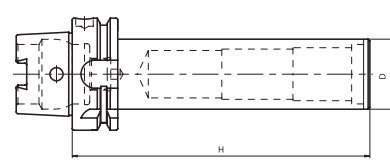
Code N.  
141-11405 H63AARD25L

### PCMNr / PDNNr



Code N.  
H63TPCMNR12-145  
H63TPDNNR15-145

### DIN 69893 A - CONTROL PINS

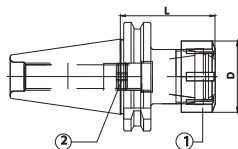


Code N.  
217-71724 HSK63AH346D40C test bar  
217-71705 HSK100AH350D40C test bar





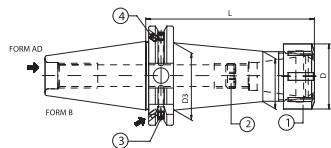
### DIN 69871 COLLET CHUCKS



#### Code N.

|           |                        |
|-----------|------------------------|
| 214-31241 | TC40H70ER16 AD version |
| 214-31238 | TC40H70ER20 AD version |
| 214-31201 | TC40H70ER25 AD version |
| 214-31202 | TC40H70ER32 AD version |
| 214-31215 | TC40H70ER40 AD version |
| 214-31250 | TC50H70ER25 AD version |
| 214-31203 | TC50H70ER32 AD version |
| 214-31204 | TC50H80ER40 AD version |

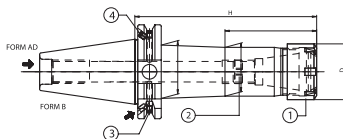
### DIN 69871 COLLET CHUCKS H100



#### Code N.

|           |                |
|-----------|----------------|
| 214-31242 | TC40H100ER16AD |
| 214-31257 | TC40H100ER20AD |
| 214-31232 | TC40H100ER25AD |
| 214-31230 | TC40H100ER32AD |
| 214-31286 | TC40H100ER40AD |

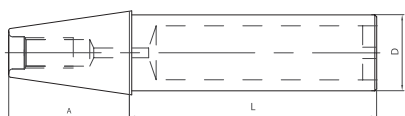
### DIN 69871 COLLET CHUCK SLIM LINE



#### Code N.

|           |                         |
|-----------|-------------------------|
| 214-91333 | TC40H70ER11M SLIM LINE  |
| 214-91334 | TC40H100ER11M SLIM LINE |
| 214-91335 | TC40H160ER11M SLIM LINE |
| 214-91336 | TC40H70ER16M SLIM LINE  |
| 214-91337 | TC40H100ER16M SLIM LINE |
| 214-91338 | TC40H160ER16M SLIM LINE |
| 214-91348 | TC40H70ER20M SLIM LINE  |
| 214-91349 | TC40H100ER20M SLIM LINE |
| 214-91350 | TC40H160ER20M SLIM LINE |
| 214-91339 | TC40H70ER25M SLIM LINE  |
| 214-91340 | TC40H100ER25M SLIM LINE |
| 214-91341 | TC40H160ER25M SLIM LINE |

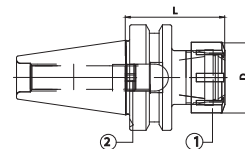
### DIN 69871 A - DIN 2080 - MAS 403BT - CONTROL PINS



#### Code N.

|           |                             |
|-----------|-----------------------------|
| 217-71201 | TC40H300D40BC test bar      |
| 217-71507 | BT40H300D40BC test bar      |
| 217-71202 | TC50/BT50H350D50BC test bar |

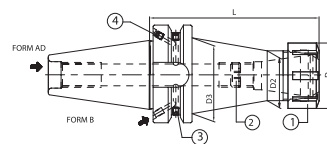
### MAS 403/BT COLLET CHUCKS



#### Code N.

|           |                         |
|-----------|-------------------------|
| 214-31511 | BT30H60ER16 AD version  |
| 214-31585 | BT30H60ER20 AD version  |
| 214-31512 | BT30H60ER25 AD version  |
| 214-31525 | BT30H60ER32 AD version  |
| 214-31520 | BT30H100ER16 AD version |
| 214-31573 | BT30H100ER20 AD version |
| 214-31538 | BT30H100ER25 AD version |
| 214-31539 | BT40H70ER16 AD version  |
| 214-31555 | BT40H70ER20 AD version  |
| 214-31501 | BT40H70ER25 AD version  |
| 214-31502 | BT40H70ER32 AD version  |
| 214-31515 | BT40H70ER40 AD version  |
| 214-31549 | BT50H80ER25 AD version  |
| 214-31503 | BT50H80ER32 AD version  |
| 214-31504 | BT50H80ER40 AD version  |

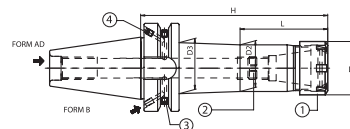
### MAS 403/BT COLLET CHUCKS H100



#### Code N.

|           |                |
|-----------|----------------|
| 214-31527 | BT40H100ER16AD |
| 214-31556 | BT40H100ER20AD |
| 214-31542 | BT40H100ER25AD |
| 214-31545 | BT40H100ER32AD |
| 214-31583 | BT40H100ER40AD |

### MAS 403/BT COLLET CHUCK SLIM LINE

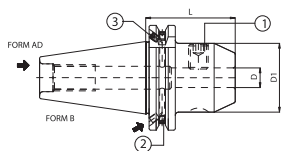


#### Code N.

|           |                         |
|-----------|-------------------------|
| 214-91448 | BT30H70ER11M SLIM LINE  |
| 214-91449 | BT30H100ER11M SLIM LINE |
| 214-91433 | BT40H70ER11M SLIM LINE  |
| 214-91434 | BT40H100ER11M SLIM LINE |
| 214-91435 | BT40H160ER11M SLIM LINE |
| 214-91436 | BT40H70R16M SLIM LINE   |
| 214-91437 | BT40H100ER16M SLIM LINE |
| 214-91438 | BT40H160ER16M SLIM LINE |
| 214-91450 | BT40H70R20M SLIM LINE   |
| 214-91451 | BT40H100ER20M SLIM LINE |
| 214-91452 | BT40H160ER20M SLIM LINE |
| 214-91439 | BT40H70ER25M SLIM LINE  |
| 214-91440 | BT40H100ER25M SLIM LINE |
| 214-91441 | BT40H160ER25M SLIM LINE |

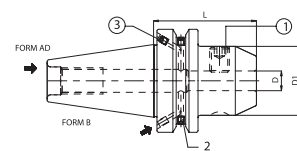


## DIN 69871 END MILL HOLDER WELDON



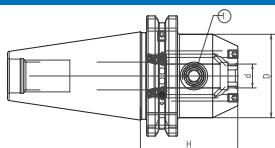
| Code N.   |                   |
|-----------|-------------------|
| 213-11326 | TC40H50WE06AD-B   |
| 213-11327 | TC40H50WE08AD-B   |
| 213-11328 | TC40H50WE10AD-B   |
| 213-11329 | TC40H50WE12AD-B   |
| 213-11324 | TC40H63WE16AD-B   |
| 213-11325 | TC40H63WE20AD-B   |
| 213-11323 | TC40H100WE25AD-B  |
| 213-11332 | TC40H100WE32AD-B  |
| 213-11393 | TC40H115WE40 AD+B |
| 213-11338 | TC50H63WE16AD-B   |
| 213-11340 | TC50H63WE20AD-B   |
| 213-11341 | TC50H80WE25AD-B   |
| 213-11342 | TC50H100WE32AD-B  |
| 213-11343 | TC50H120WE40AD-B  |

## MAS 403/BT END MILL HOLDER WELDON



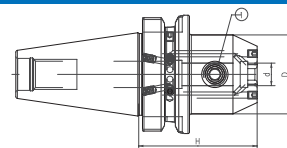
| Code N.   |                  |
|-----------|------------------|
| 213-11413 | BT40H50WE06AD-B  |
| 213-11414 | BT40H50WE08AD-B  |
| 213-11415 | BT40H63WE10AD-B  |
| 213-11416 | BT40H63WE12AD-B  |
| 213-11418 | BT40H63WE16AD-B  |
| 213-11420 | BT40H63WE20AD-B  |
| 213-11421 | BT40H90WE25AD-B  |
| 213-11422 | BT40H100WE32AD-B |
| 213-11465 | BT40H105WE40AD-B |
| 213-11428 | BT50H80WE16AD-B  |
| 213-11430 | BT50H80WE20AD-B  |
| 213-11431 | BT50H100WE25AD-B |
| 213-11432 | BT50H105WE32AD-B |
| 213-11433 | BT50H120WE40AD-B |

## DIN 1835 B END MILL HOLDERS WELDON



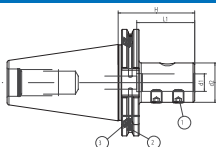
| Code N.   |                      |
|-----------|----------------------|
| 213-61325 | TC40H50WE06-1K AD+B  |
| 213-61326 | TC40H50WE08-1K AD+B  |
| 213-61327 | TC40H50WE10-1K AD+B  |
| 213-61328 | TC40H50WE12-1K AD+B  |
| 213-61330 | TC40H63WE16-1K AD+B  |
| 213-61332 | TC40H63WE20-1K AD+B  |
| 213-61333 | TC40H100WE25-1K AD+B |
| 213-61334 | TC40H100WE32-1K AD+B |
| 213-61345 | TC40H115WE40-1K AD+B |

## DIN 1835 B END MILL HOLDERS WELDON



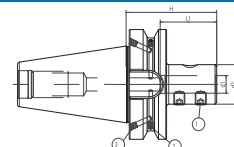
| Code N.   |                      |
|-----------|----------------------|
| 213-61423 | BT40H50WE06-1K AD+B  |
| 213-61424 | BT40H50WE08-1K AD+B  |
| 213-61425 | BT40H63WE10-1K AD+B  |
| 213-61426 | BT40H63WE12-1K AD+B  |
| 213-61428 | BT40H63WE16-1K AD+B  |
| 213-61430 | BT40H63WE20-1K AD+B  |
| 213-61431 | BT40H90WE25-1K AD+B  |
| 213-61432 | BT40H100WE32-1K AD+B |
| 213-61433 | BT40H105WE40-1K AD+B |

## DIN 69871 AD/B INDEXABLE DRILL HOLDERS



| Code N.   |               |
|-----------|---------------|
| 217-90980 | TC40H65D16-E1 |
| 217-90981 | TC40H65D20-E1 |
| 217-90982 | TC40H70D25-E1 |
| 217-90983 | TC40H70D32-E1 |
| 217-90950 | TC50H70D16-E1 |
| 217-90984 | TC50H70D20-E1 |
| 217-90985 | TC50H70D25-E1 |
| 217-90986 | TC50H70D32-E1 |
| 217-90987 | TC50H80D40-E1 |

## MAS-403/BT AD/B - INDEXABLE DRILL HOLDERS

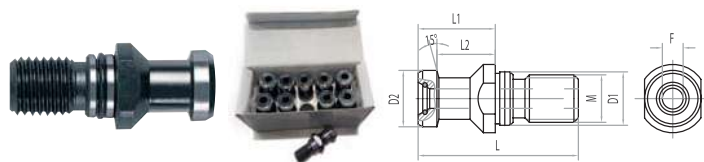


| Code N.   |                |
|-----------|----------------|
| 217-90988 | BT40H75D16-E1  |
| 217-90989 | BT40H75D20-E1  |
| 217-90990 | BT40H80D25-E1  |
| 217-90991 | BT40H85D32-E1  |
| 217-90992 | BT50H80D16-E1  |
| 217-90993 | BT50H80D20-E1  |
| 217-90994 | BT50H90D25-E1  |
| 217-90995 | BT50H90D32-E1  |
| 217-90996 | BT50H100D40-E1 |





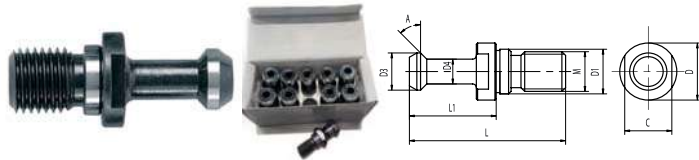
## DIN 69872 - SEALED PULL STUDS WITH DOUBLE O-RING FOR HIGH PRESSURE COOLANT - SET 10 PIECES



Code N.

|           |                         |
|-----------|-------------------------|
| 217-21307 | ISO40DIN69872/A H20+2OR |
| 217-21308 | ISO40DIN69872/A H23+2OR |
| 217-21309 | ISO50DIN69872/A H25+2OR |

## MAS-BT - SET 10 PIECES



Code N.

|               |                                                 |
|---------------|-------------------------------------------------|
| SET-217-21508 | M12-MAS403 BT ISO30 30° not drilled-(10 pieces) |
| SET-217-21507 | M16-MAS403 BT ISO30 45° not drilled-(10 pieces) |
| SET-217-21501 | M16-BT40 45° M16 not drilled-(10 pieces)        |
| SET-217-21503 | M16-BT40 90° M16 not drilled-(10 pieces)        |
| SET-217-21504 | M24-MAS403 BT ISO50 45° not drilled-(10 pieces) |

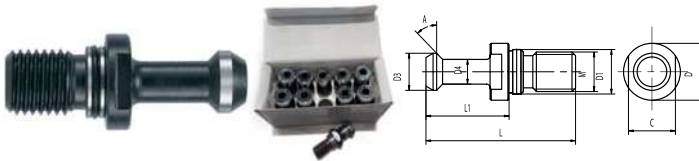
## DIN 69872 A - SET 10 PIECES



Code N.

|               |                               |
|---------------|-------------------------------|
| SET-217-21201 | ISO40 M16 drilled-(10 pieces) |
| SET-217-21202 | ISO50 M24 drilled-(10 pieces) |

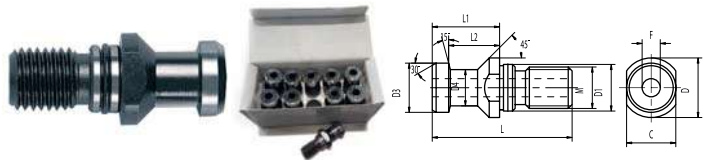
## MAS-BT - SET 10 PIECES



Code N.

|               |                                               |
|---------------|-----------------------------------------------|
| SET-217-21402 | M16-BT40 45° M16 not drilled + OR-(10 pieces) |
| SET-217-21403 | M16-BT40 90° M16 not drilled + OR-(10 pieces) |
| SET-217-21405 | M24-BT50 45° M24 not drilled + OR-(10 pieces) |
| SET-217-21406 | M24-BT50 90° M24 not drilled + OR-(10 pieces) |

## DIN 69872 A - SET 10 PIECES



Code N.

|               |                                    |
|---------------|------------------------------------|
| SET-217-21305 | ISO40 M16 drilled + OR-(10 pieces) |
| SET-217-21306 | ISO50 M24 drilled + OR-(10 pieces) |

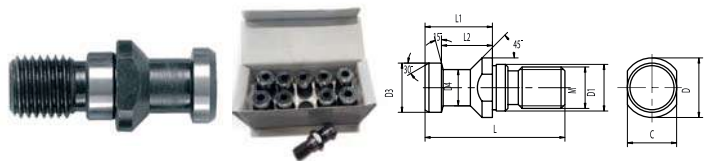
## MAS-BT - SET 10 PIECES



Code N.

|               |                                             |
|---------------|---------------------------------------------|
| SET-217-22207 | M16-BT40 45° M16 drilled-(10 pieces)        |
| SET-217-22209 | M24-MAS403 BT ISO50 30° drilled-(10 pieces) |
| SET-217-22210 | M24-MAS403 BT ISO50 45° drilled-(10 pieces) |

## DIN 69872 B - SET 10 PIECES



Code N.

|               |                                   |
|---------------|-----------------------------------|
| SET-217-21206 | ISO30 M12 not drilled-(10 pieces) |
| SET-217-21207 | ISO40 M16 not drilled-(10 pieces) |
| SET-217-21208 | ISO50 M24 not drilled-(10 pieces) |

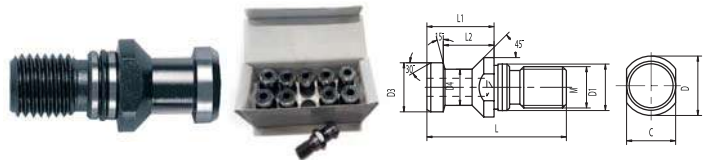
## MAS-BT - SET 10 PIECES



Code N.

|               |                                            |
|---------------|--------------------------------------------|
| SET-217-22317 | M16-MAS403 BT40 45°+OR drilled-(10 pieces) |
| SET-217-22319 | M24-MAS403 BT50 30°+OR drilled-(10 pieces) |
| SET-217-22320 | M24-MAS403 BT50 45°+OR drilled-(10 pieces) |
| SET-217-22321 | M24-MAS403 BT50 90°+OR drilled-(10 pieces) |

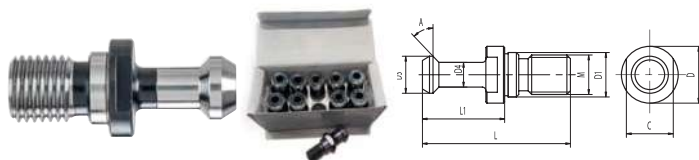
## DIN 69872 B - SET 10 PIECES



Code N.

|               |                                        |
|---------------|----------------------------------------|
| SET-217-21301 | ISO40 M16 not drilled + OR-(10 pieces) |
| SET-217-21302 | ISO50 M24 not drilled + OR-(10 pieces) |

## MAS-BT->DIN 69871 - SET 10 PIECES

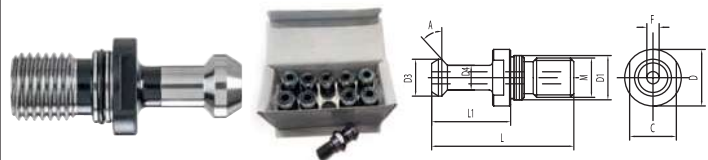


Code N.

|               |                                          |
|---------------|------------------------------------------|
| SET-217-22090 | M16-69871 MASBT403 ISO40/45°-(10 pieces) |
|---------------|------------------------------------------|



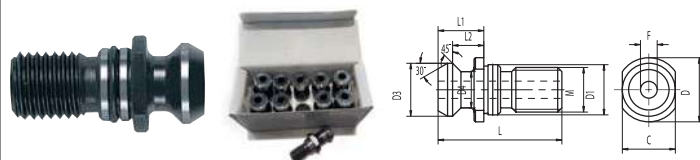
## MAS-BT->DIN 69871 - SET 10 PIECES



Code N.

SET-217-22323 M16-69871MASBT40/45°+0R drilled-(10 pieces)

## ISO 7388/2-B - SET 10 PIECES

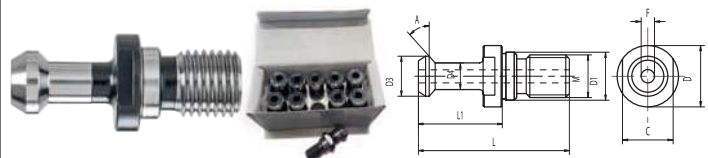


Code N.

SET-217-21621 M16-ISO40 7388/2B drilled+OR-(10 pieces)

SET-217-21622 M24-ISO50 7388/2B drilled+OR-(10 pieces)

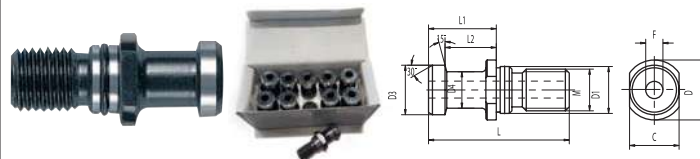
## MAS-BT->DIN 69871 - SET 10 PIECES



Code N.

SET-217-22213 M16-MAS403BT403ISO40/45°+ drilled-(10 pieces)

## ISO 7388/2-A - SET 10 PIECES

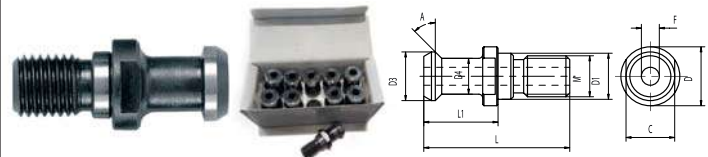


Code N.

SET-217-21623 M16-ISO40-7388/2A drilled+OR-(10 pieces)

SET-217-21624 M24-ISO50-7388/2A drilled+OR-(10 pieces)

## JIS.B6339 - SET 10 PIECES



Code N.

SET-217-22134 ISO40 15° M16-(10 pieces)

## ISO 7388/2-A - SET 10 PIECES

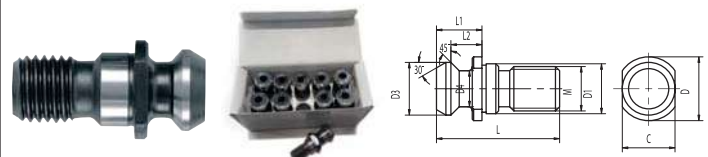


Code N.

217-21614SET DIN7388/2A ISO40 FORATO (10)

217-21615SET DIN7388/2A ISO50 FORATO (10)

## ISO 7388/2-B - SET 10 PIECES

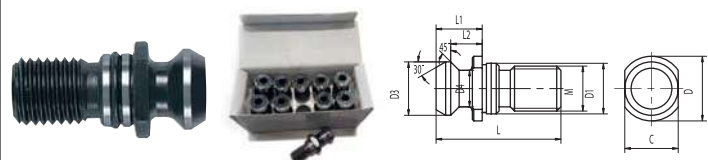


Code N.

SET-217-21608 M16-ISO40 45°ISO7388/2B not drilled-(10 pieces)

SET-217-21609 M24-ISO50 45°ISO7388/2B not drilled-(10 pieces)

## ISO 7388/2-B - SET 10 PIECES

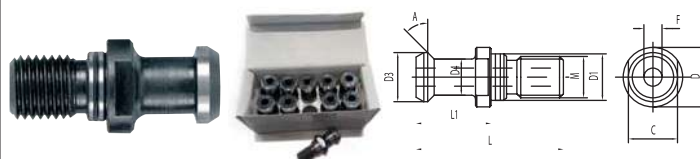


Code N.

SET-217-21611 M16-ISO40 ISO7388/2B + OR-(10 pieces)

SET-217-21612 M24-ISO50 ISO7388/2B + OR-(10 pieces)

## JIS. B6339 - SET 10 PIECES



Code N.

SET-217-22327 M16-JIS B6339 40 drilled D07+OR-(10 pieces)

SET-217-22328 M24-JIS B6339 ISO50 drilled +OR-(10 pieces)

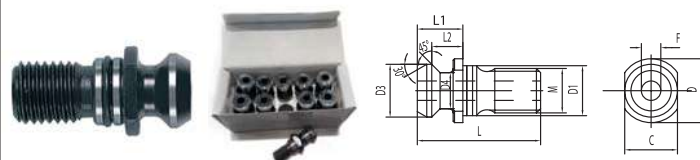
## ISO 7388/2-B - SET 10 PIECES



Code N.

SET-217-21601 M16-ISO40 45°ISO7388/2B drilled-(10 pieces)

## MAZAK TYPE - SET 10 PIECES



Code N.

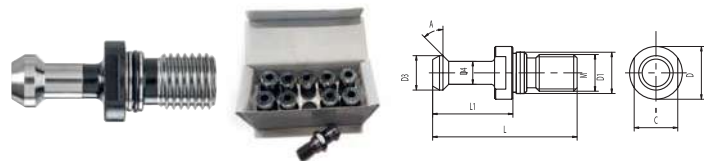
SET-217-22313 M16-MAZAK drilled+OR ISO40M16-(10 pieces)

SET-217-22314 M16-MAZAK drilled+OR ISO40M16-(10 pieces)

SET-217-22315 M24-MAZAK drilled+OR ISO50M24-(10 pieces)



## MAS-BT->DIN 69871 - SET 10 PIECES



Code N.

|              |                                  |
|--------------|----------------------------------|
| 217-21408SET | DIN69871-MASBT-ISO40/45°+0R (10) |
| 217-21409SET | DIN69871-MASBT-ISO40/90°+0R (10) |

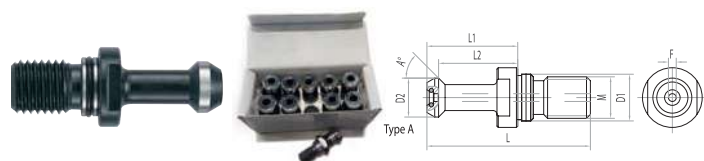
## ADAPTOR PULL STUDS - SET 10 PIECES



Code N.

|              |                       |
|--------------|-----------------------|
| 217-22025SET | OTT SYSTEM-TC40 (10)  |
| 217-22024SET | OTT SYSTEM-ISO50 (10) |

## MAS-BT - SEALED PULL STUDS WITH DOUBLE O-RING FOR HIGH PRESSURE COOLANT - SET 10 PIECES



Code N.

|           |                         |
|-----------|-------------------------|
| 217-21412 | BT50-45°FORATO 2OR A    |
| 217-21414 | M24BT50-90°FORATO 2OR A |

## BRIDGEPORT - SET 10 PIECES



Code N.

|              |                              |
|--------------|------------------------------|
| 217-22253SET | BRIDGEP.2385406 VMC1000 (10) |
|--------------|------------------------------|

## ASSEMBLY SUPPORTS



Code N.

|           |               |
|-----------|---------------|
| 237-32320 | DIN69871 SK40 |
| 237-32330 | MAS 403/BT 40 |
| 237-32450 | HSK-A+C63     |
| 237-32520 | DIN69871 SK50 |
| 237-32530 | MAS 403/BT 50 |

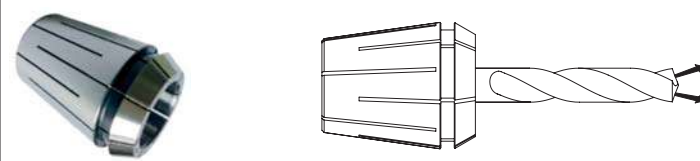
## DIN 6499/A - ER TAPPING COLLETS WITH SQUARE



Code N.

|               |                   |
|---------------|-------------------|
| ER16MD03.5-8  | ER tapping collet |
| ER20MD04.5-10 | ER tapping collet |
| ER25MD03.5-12 | ER tapping collet |
| ER32MD03.5-16 | ER tapping collet |
| ER40MD06-20   | ER tapping collet |

## DIN 6499/B - STEEL SEALED COLLETS FOR HIGH PRESSURE



Code N.

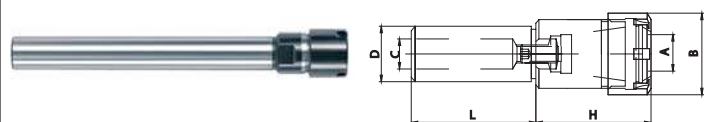
|             |                    |
|-------------|--------------------|
| ERC16D03-10 | ERC16 I.C. 120 BAR |
| ERC20D03-13 | ERC20 I.C. 120 BAR |
| ERC25D03-16 | ERC25 I.C. 120 BAR |
| ERC32D03-20 | ERC32 I.C. 120 BAR |
| ERC40D04-26 | ERC40 I.C. 120 BAR |





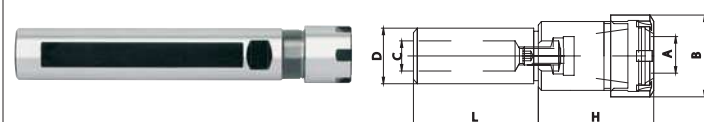


## CYLINDRICAL COLLET CHUCKS WITH MINI NUT



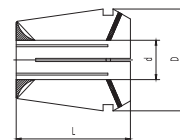
| Code N.   |                    |
|-----------|--------------------|
| 214-35102 | CIL.D8 L55 ER8M    |
| 264-35118 | CIL.D10 L100 ER8M  |
| 214-35110 | CIL.D10 L55 ER11M  |
| 214-35113 | CIL.D10 L60 ER16M  |
| 214-35141 | CIL.D12 L70 ER11M  |
| 264-35119 | CIL.D10 L100 ER11M |
| 214-35114 | CIL.D12 L80 ER16M  |
| 214-35140 | CIL.D12 L100 ER8M  |
| 214-35142 | CIL.D12 L100 ER11M |
| 264-35121 | CIL.D12 L140 ER8M  |
| 214-35143 | CIL.D12 L140 ER11M |
| 264-35131 | CIL.D16 L35 ER16M  |
| 214-35115 | CIL.D16 L80 ER16M  |
| 214-35145 | CIL.D16 L100 ER16M |
| 214-35146 | CIL.D16 L130 ER16M |
| 264-35127 | CIL.D16 L80 ER11M  |
| 264-35128 | CIL.D16 L100 ER11M |
| 264-35129 | CIL.D16 L130 ER11M |
| 264-35130 | CIL.D16 L160 ER11M |
| 214-35726 | CIL.D16 L200ER11M  |
| 214-35147 | CIL.D16 L160 ER16M |
| 214-35727 | CIL.D16 L200ER16M  |
| 264-35132 | CIL.D16 L60 ER16M  |
| 264-35133 | CIL.D16 L55 ER20M  |
| 214-35150 | CIL.D20 L100 ER16M |
| 214-35151 | CIL.D20 L160 ER16M |
| 214-35152 | CIL.D20 L60 ER20M  |
| 214-35154 | CIL.D20 L160 ER20M |
| 214-35160 | CIL.D25 L160 ER20M |
| 214-35163 | CIL.D32 L90 ER20M  |

## CYLINDRICAL COLLET CHUCKS WITH MINI NUT



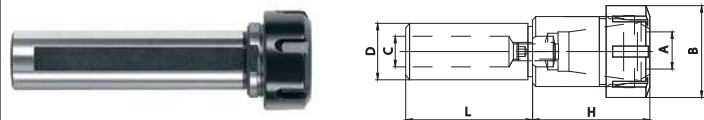
| Code N.   |                    |
|-----------|--------------------|
| 264-35136 | CIL.D20 L50 ER11M  |
| 264-35137 | CIL.D20 L100 ER11M |
| 214-35149 | CIL.D20 L60 ER16M  |
| 264-35138 | CIL.D20 L130 ER16M |
| 264-35139 | CIL.D20 L200 ER16M |
| 214-35111 | CIL.D20 L100 ER20M |
| 264-35141 | CIL.D20 L200 ER20M |
| 214-35116 | CIL.D20 L100 ER25M |
| 264-35144 | CIL.D25 L60 ER16M  |
| 214-35158 | CIL.D25 L60 ER20M  |

## WATERTIGHT ER COLLETS



| Code N. |      |
|---------|------|
| ER11VG  | 4÷6  |
| ER16VG  | 3÷10 |
| ER20VG  | 3÷12 |
| ER25VG  | 3÷16 |
| ER32VG  | 3÷20 |
| ER40VG  | 6÷25 |

## CYLINDRICAL COLLET CHUCKS WITH STANDARD NUT



| Code N.   |                   |
|-----------|-------------------|
| 214-35128 | CIL.D20 L100 ER25 |
| 214-35120 | CIL.D25 L50 ER25  |
| 214-35130 | CIL.D25 L100 ER25 |
| 264-35175 | CIL.D25 L50 ER32  |
| 264-35176 | CIL.D25 L70 ER32  |
| 214-35132 | CIL.D32 L70 ER25  |
| 264-35185 | CIL.D32 L50 ER32  |
| 214-35117 | CIL.D32 L70 ER32  |
| 264-35186 | CIL.D32 L100 ER32 |
| 264-35189 | CIL.D40 L70 ER25  |
| 214-35136 | CIL.D40 L70 ER32  |
| 214-35137 | CIL.D40 L130 ER32 |
| 214-35138 | CIL.D40 L80 ER40  |
| 264-35192 | CIL.D50 L125 ER32 |

## COMPLETE SETS OF COLLETS VG TYPE



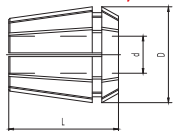
| Code N.       |                              |
|---------------|------------------------------|
| SERIE-ER16VG  | SET ER16VG 4-10 (4 collets)  |
| SERIE-ER16VGC | SET ER16VG 3-10 (8 collets)  |
| SERIE-ER20VG  | SET ER20VG 4-12 (5 collets)  |
| SERIE-ER20VGC | SET ER20VG 3-13 (11 collets) |
| SERIE-ER25VG  | SET ER25VG 4-16 (6 collets)  |
| SERIE-ER25VGC | SET ER25VG 3-16 (14 collets) |
| SERIE-ER32VG  | SET ER32VG 4-20 (7 collets)  |
| SERIE-ER32VGC | SET ER32VG 3-20 (18 collets) |
| SERIE-ER40VG  | SET ER32VG 4-25 (8 collets)  |
| SERIE-ER40VGC | SET ER32VG 4-26 (23 collets) |



## HIGH PRECISION ER COLLETS



RUNOUT < 0,005



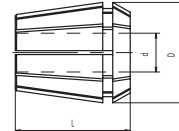
Code N.

ER8HPD01-5  
ER11HPD03-7  
ER16HPD03-10  
ER20HPD03-13  
ER25HPD03-16  
ER32HPD03-20  
ER40HPD03-25

## COLLETS ER TYPE



RUNOUT < 0,010



Code N.

ER8D01-05  
ER11D01-7  
ER16D03-10  
ER20D03-13  
ER25D03-16  
ER32D03-20  
ER40D03-25  
ER40D03-26-30

## REDUCED SETS OF COLLETS ER-HP TYPE



RUNOUT ≤ 0,005

Code N.

|              |                      |
|--------------|----------------------|
| SERIE-ER8HP  | SET ER8 HP 1-5 (5)   |
| SERIE-ER11HP | SET ER11 HP 1-7 (7)  |
| SERIE-ER16HP | SET ER16 HP 2-10 (5) |
| SERIE-ER20HP | SET ER20 HP 2-12 (6) |
| SERIE-ER25HP | SET ER25 HP 4-16 (6) |
| SERIE-ER32HP | SET ER32 HP 4-20 (7) |
| SERIE-ER40HP | SET ER40 HP 4-25 (8) |

## ER SERIES COLLETS



RUNOUT ≤ 0,010

Code N.

|             |                       |
|-------------|-----------------------|
| SERIE-ER8   | SET (1÷5) 9 collets   |
| SERIE-ER11  | SET (1÷7) 13 collets  |
| SERIE-ER16  | SET (1÷10) 10 collets |
| SERIE-ER20  | SET (2÷13) 12 collets |
| SERIE-ER25  | SET (2÷16) 15 collets |
| SERIE-ER32  | SET (3÷20) 18 collets |
| SERIE-ER40  | SET (4÷26) 23 collets |
| SERIE-ER40C | SET (3÷28) 28 collets |

## COMPLETE SETS OF COLLETS ER-HP TYPE



RUNOUT ≤ 0,005

Code N.

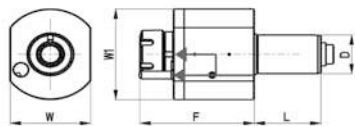
|               |                        |
|---------------|------------------------|
| SERIE-ER8HPC  | SET ER8 HPC 1-5 (9)    |
| SERIE-ER11HPC | SET ER11 HPC 1-7 (15)  |
| SERIE-ER16HPC | SET ER16 HPC 1-10 (10) |
| SERIE-ER20HPC | SET ER20 HPC 2-13 (12) |
| SERIE-ER25HPC | SET ER25 HPC 2-16 (15) |
| SERIE-ER32HPC | SET ER32 HPC 3-20 (18) |
| SERIE-ER40HPC | SET ER40 HPC 4-26 (23) |





## DRIVEN TOOLS

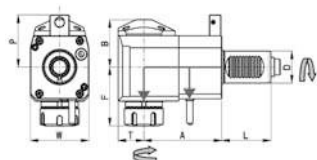
### AXIAL DIN 5480 SAUTER



**Code N.**

|           |                                     |
|-----------|-------------------------------------|
| 116-43001 | AXIAL TOOL DIN5480 VDI30ER25        |
| 116-43002 | AXIAL DIN5480VDI30ER25 INT.Coolant  |
| 116-44003 | AXIAL TOOL DIN5480 VDI40ER32        |
| 116-44004 | AXIAL DIN5480 VDI40ER32 INT.Coolant |

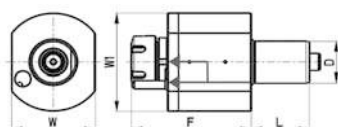
### RADIAL DIN 5480 SAUTER



**Code N.**

|           |                                       |
|-----------|---------------------------------------|
| 116-43003 | RADIAL TOOL 5480 VDI30ER25RH55        |
| 116-43004 | RADIAL 5480 VDI30ER25RH55 INT.Coolant |
| 116-44009 | RADIAL TOOL 5480VDI40ER32R 80         |
| 116-44010 | RADIAL 5480VDI40ER32H80 INT.Coolant   |

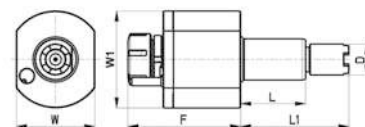
### AXIAL DIN 5482 SAUTER



**Code N.**

|           |                                     |
|-----------|-------------------------------------|
| 116-43010 | AXIAL TOOL DIN5482 VDI30ER25        |
| 116-43011 | AXIAL DIN5482VDI30ER25 INT.Coolant  |
| 116-44020 | AXIAL TOOL DIN5482 VDI40ER32        |
| 116-44021 | AXIAL DIN5482 VDI40ER32 INT.Coolant |

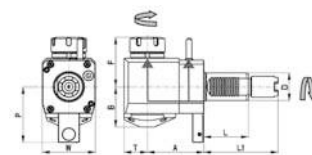
### AXIAL STEPPED HAAS



**Code N.**

|           |                                      |
|-----------|--------------------------------------|
| 116-44062 | STEPPED VDI40ER32 TYPE B             |
| 116-44063 | STEPPED VDI40ER32 TYPE B INT.Coolant |

### RADIAL STEPPED HAAS



**Code N.**

|           |                               |
|-----------|-------------------------------|
| 116-47007 | HAAS VDI40ER32H69 TYPE B      |
| 116-47008 | HAAS VDI40ER32H69 B I.Coolant |

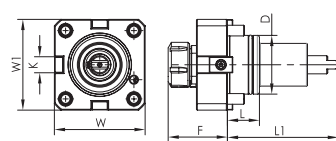
### AXIAL STEPPED OKUMA



**Code N.**

|           |                                        |
|-----------|----------------------------------------|
| 116-43031 | STEPPED OKUMA VDI30ER25                |
| 116-43032 | STEPPED OKUMA VDI30ER25 INT.Coolant    |
| 116-54001 | STEPPED OKUMA VDI40ER32H93             |
| 116-54002 | STEPPED OKUMA VDI40ER32H93 INT.Coolant |

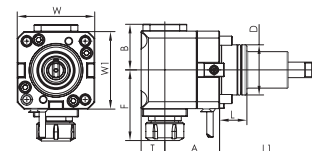
### AXIAL BMT55-BMT65



**Code N.**

|           |           |
|-----------|-----------|
| 124-05501 | BMT55ER25 |
| 124-06501 | BMT65ER32 |

### RADIAL BMT55-BMT65



**Code N.**

|           |                  |
|-----------|------------------|
| 124-05502 | RADIAL BMT55ER25 |
| 124-06502 | RADIAL BMT65ER32 |







**DMG MORI** NLX1500 - NLX2000 - NLX2500 - NLX3000  
(BMT60) NL2000 (S)MC - 2500 (S)MC  
NL3000MC (12 STATIONS) - NT3250 - NT4200  
NT4250 - NT4300 - NT5400 - NZL2500

Code N.



KMS-T00184  
(25x25 mm)



KMS-T00186  
(25x25 mm)



KMS-T13128  
(Ø40 mm)  
with internal coolant



KMS-T10096  
(Ø32 mm)



KMS-T00197  
(25x25 mm)



124-06001  
AXIAL BMT60-ER32



124-06002  
RADIAL BMT60-ER32



124-06003 I.Coolant  
AXIAL BMT60-ER32  
with internal coolant



124-06004 I.Coolant  
RADIAL BMT60-ER32  
with internal coolant

**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)

Code N.



128-21802  
Ø40 mm  
Combi toolholder for boring bar  
and insertdrill



128-21803  
Boring bar holder Poligonal C50



128-41801  
Face and O.D. cutting holder



128-41802  
Face and O.D. cutting holder



128-31802  
Face and O.D. cutting holder



124-06501  
AXIAL BMT65 DIN1809ER32



124-06502  
RADIAL BMT65 DIN1809ER32



124-06508  
AXIAL BMT65 DIN1809ER32  
with internal coolant



124-06512  
RADIAL BMT65 DIN1809ER32  
with internal coolant



**DMG MORI** SL203MC - SL253MC - ZL200MC - ZL250SMC  
SL204SMC - SL300MC

**CMZ** TL20 - TL25 - TC30 - TC35

Code N.



KMS-T10036  
Ø40 mm  
Boring bar holder



KMS-T10038  
Ø40 mm  
Boring bar holder



KMS-T13064  
Ø40 mm  
Combi toolholder for boring bar and insertdrill with internal coolant



KMS-T00076  
Face and O.D.  
cutting holder



KMS-T00082  
Face and I.D.  
cutting holder

**DMG MORI** SL150 - SL153 - SL153MC - ZL150 - ZL150MC  
CL150 - SL154 - SL154MC

**CMZ** TL15

Code N.



KMS-T10046  
Ø32 mm  
Boring bar holder



KMS-T13066  
Ø32 mm  
Combi toolholder for boring bar and insertdrill with internal coolant

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

Code N.



KMS-T00068  
Face and I.D. cutting holder  
Suitable also for machines  
CLB2000B-MT2000 - ZT2500-DURATURN2550



KMS-T00074  
Face and O.D. cutting holder  
Also for machines  
CLB2000B-MT2000 - ZT2500-DURATURN2550



KMS-T10036  
Ø40 mm  
Boring bar holder



KMS-T13064  
Ø40 mm  
Combi toolholder for boring bar and insertdrill with internal coolant





## DOOSAN (BMT45)

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)

Code N.



128-21530

Ø32 mm  
Combi toolholder for boring bar  
and insert drill



128-41518

Face and O.D. cutting holder



124-04501

AXIAL BMT45-ER25



124-04502

AXIAL BMT45-ER25  
with internal coolant



124-04503

RADIAL BMT45



124-04504

RADIAL BMT45  
with internal coolant

## 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)

Code N.



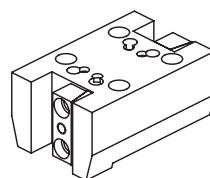
128-21533

Ø40 mm  
Combi toolholder for boring bar  
for boring bar



128-41520

Face and O.D. cutting holder



128-41521

Face and O.D. cutting holder



128-31512

Face and O.D. cutting holder



124-05501

AXIAL BMT55-ER25



124-05502

RADIAL BMT55-ER25



124-06509

AXIAL BMT55-ER25  
with internal coolant



124-06510

RADIAL BMT55-ER25  
with internal coolant







## OKUMA (BMT60)

LB2000 EX (M) - LB2500 EX (M)  
LB3000 EX (M, MY)

Code N.



128-21515  
Ø40 mm  
Toolholder for boring bar



128-21516  
Ø40 mm  
Combi toolholder for boring bar  
and insertdrill



128-41507  
Face and O.D. cutting holder



124-06005  
AXIAL BMT60-ER32



124-06006  
AXIAL BMT60-ER32  
with internal coolant



124-06007  
RADIAL BMT60-ER32



124-06008  
RADIAL BMT60-ER32  
with internal coolant



## OKUMA (BMT60)

LB4000 EX (M, MY)

Code N.



128-21518  
Ø40 mm  
Combi toolholder for boring bar  
and insertdrill



128-41508  
Face and O.D. cutting holder



124-06009  
AXIAL BMT60-ER40



124-06010  
AXIAL BMT60-ER40  
with internal coolant



124-06011  
RADIAL BMT60-ER40



124-06012  
RADIAL BMT60-ER40  
with internal coolant

## OKUMA HAAS

LB15 - LB25 - LB15II - LB300  
SL20 - SL30

Code N.



128-22001  
Ø40 mm  
Toolholder for boring bar



128-22005  
Ø40 mm  
Combi toolholder for boring bar and  
insertdrill with internal coolant



128-32001  
Face and I.D. cutting holder



## NAKAMURA TOME TW10 (BMT55)

Code N.



W1417D25

Ø25 mm  
Combi toolholder for boring bar  
and insertdrill (H=55 mm)



W1418D25

Ø25 mm  
Double toolholder for boring bar



W4437D25

Ø25 mm  
Combi toolholder for boring bar  
and insertdrill (H=75 mm)



124-05507

AXIAL BMT55-ER25



124-05508

AXIAL BMT55-ER25  
with internal coolant



124-05509

RADIAL BMT55-ER25



124-05510

RADIAL BMT55-ER25  
with internal coolant

## 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

Code N.



R8418

Ø25 mm  
Double toolholder for boring bar



W1431

Face and O.D. cutting holder  
20x20 mm



R1452

Face and O.D. cutting holder  
20x20 mm



W1417D25

Ø25 mm  
Combi toolholder for boring bar  
and insertdrill



Z2417D32

Ø32 mm  
Combi toolholder for boring bar  
and insertdrill



124-05507

AXIAL BMT55-ER25



124-05508

AXIAL BMT55-ER25  
with internal coolant



124-05509

RADIAL BMT55-ER25



124-05510

RADIAL BMT55-ER25  
with internal coolant

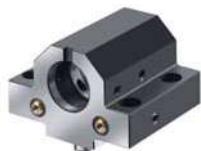






## MAZAK NEXUS SQT100/150

Code N.



121-23801  
Ø32 mm  
Boring bar holder



121-23802  
Ø32 mm  
Toolholder for insertdrill  
with internal coolant

## MAZAK NEXUS QTN200/250

Code N.



121-23805  
Ø40 mm  
Boring bar holder



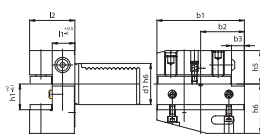
121-23806  
Ø40 mm  
Toolholder for insertdrill  
with internal coolant







## DIN 69880 VDI B1



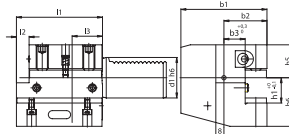
Code N.

B1-30x20x40

B1-40x25x44

B1-50x32x55

## DIN 69880 VDI C1

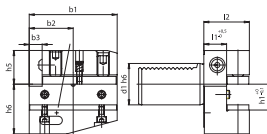


Code N.

C1-30x20

C1-40x25

## DIN 69880 VDI B2



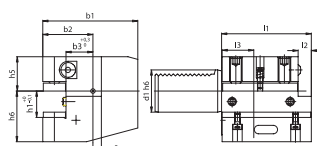
Code N.

B2-30x20x40

B2-40x25x44

B2-50x32x55

## DIN 69880 VDI C2

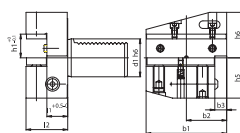


Code N.

C2-30x20

C2-40x25

## DIN 69880 VDI B3

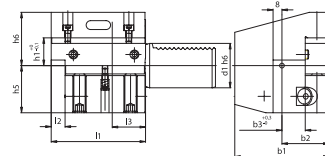


Code N.

B3-30x20x40

B3-40x25x44

## DIN 69880 VDI C3

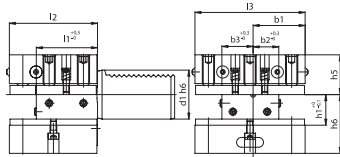


Code N.

C3-30x20

C3-40x25

## DIN 69880 VDI D1

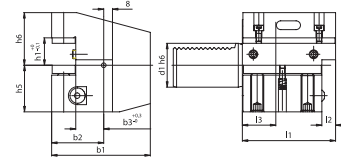


Code N.

D1-30x20

D1-40x25

## DIN 69880 VDI C4



Code N.

C4-30x20

C4-40x25

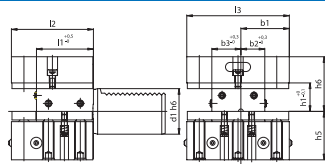


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## Tooling Equipments



## DIN 69880 VDI D2

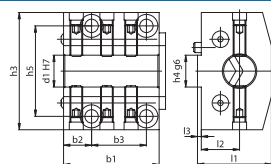


Code N.

D2-30x20

D2-40x25

## DIN 69880 - LONGITUDINAL TOOLHOLDER FOR BORING BARS



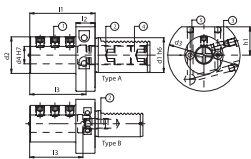
Code N.

PU1-25-25 Toolholder d.25

PU1-25-32 Toolholder d.32

PU1-25-40 Toolholder d.40

## DIN 69880 VDI E2



Code N.

E2-30x06

E2-30x08

E2-30x10

E2-30x12

E2-30x16

E2-30x20

E2-30x25

E2-30x32

E2-30x40

E2-40x06

E2-40x08

E2-40x10

E2-40x12

E2-40x16

E2-40x20

E2-40x25

E2-40x32

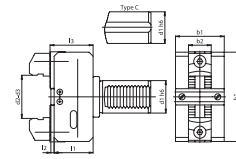
E2-40x40

E2-50x32

E2-50x40

E2-50x50

## DIN 69880 VDI HK1



Code N.

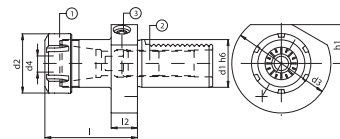
H130K VDI30

H140K VDI40

H132KC CYLINDRICAL

H140KC CYLINDRICAL

## DIN 69880 VDI E4



Code N.

E4-30X25

E4-30X32

E4-30X40

E4-40X25

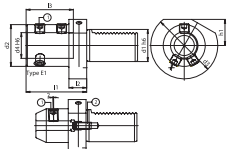
E4-40X32

E4-40X40

E4-50X32

E4-50X40

## DIN 69880 VDI E1



Code N.

E1-30x16

E1-30x20

E1-30x25

E1-30x32

E1-30x40

E1-40x16

E1-40x20

E1-40x25

E1-40x32

E1-40x40

E1-50x32

E1-50x40

## ASSEMBLY SUPPORTS



Code N.

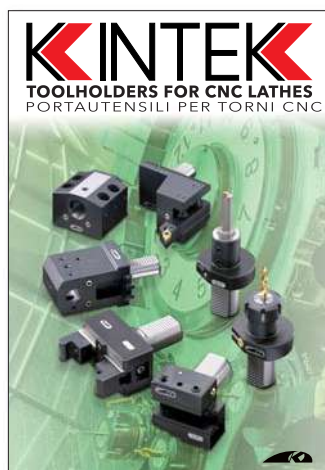
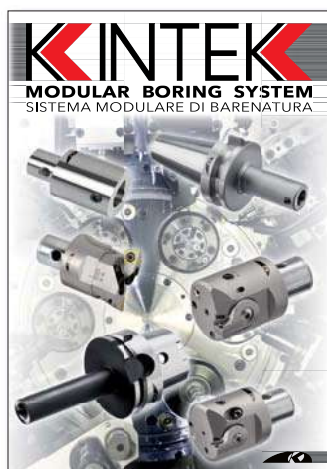
237-32490 VDI30

237-32590 VDI40

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



MAIN PRODUCTION PLANT  
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# KINTEK srl

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