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**TRAUB**



## **INDEX C100 - VDI20**

Tool holder

Overview

## **Note on applicability**

Illustrations in this publication may deviate from the product supplied. Errors and omissions due to technical progress expected.

## **A word on copyright**

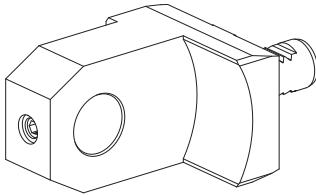
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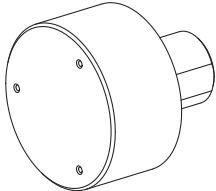
# Stationary tool holder Shank VDI20

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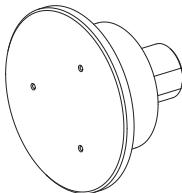
## 10815997 Bar stop, live

|           |                                  |
|-----------|----------------------------------|
| Fixation  | none                             |
| Mounting  | –                                |
| Cooling   | –                                |
| X / Y / Z | 64 (2.52) / – / 30 (1.18) mm (") |



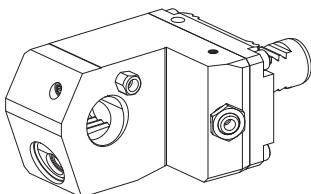
## 10900227 Bar stop, live

|           |                          |
|-----------|--------------------------|
| Fixation  | –                        |
| Mounting  | D58 (2.28 ")             |
| Cooling   | –                        |
| X / Y / Z | – / – / 30 (1.18) mm (") |



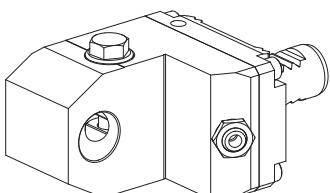
## 10452051 Bar stop, live

|           |                          |
|-----------|--------------------------|
| Fixation  | –                        |
| Mounting  | D85 (3.35 ")             |
| Cooling   | –                        |
| X / Y / Z | – / – / 30 (1.18) mm (") |



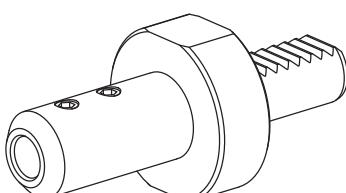
## 10319980 Compensation holder

|           |  |
|-----------|--|
| Fixation  | W serration                                    |
| Mounting  | VDI 20   |
| Cooling   | external and internal, p <sub>max</sub> 80 bar |
| X / Y / Z | 64 (2.52) / – / 2 (0.08) mm (")                |



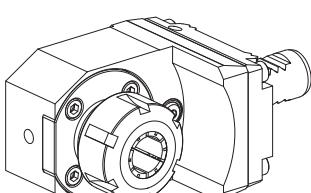
## 10009096 Compensation holder

|           |                                   |
|-----------|-----------------------------------|
| Fixation  | W serration                       |
| Mounting  | D3/4"                             |
| Cooling   | external, p <sub>max</sub> 80 bar |
| X / Y / Z | 64 (2.52) / – / 2 (0.08) mm (")   |



## 10590151 Drilling tool holder, Specially for the marking tool WriteStar

|           |                          |
|-----------|--------------------------|
| Fixation  | none                     |
| Mounting  | D12 (0.47 ")             |
| Cooling   | –                        |
| X / Y / Z | 68 (2.68) / – / – mm (") |

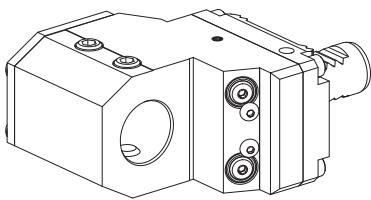


## 10472676 Drilling tool holder

|           |  |
|-----------|--|
| Fixation  | W serration                                    |
| Mounting  | ER 25  |
| Cooling   | external and internal, p <sub>max</sub> 40 bar |
| X / Y / Z | 64 (2.52) / – / 2 (0.08) mm (")                |

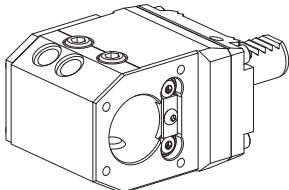
# Stationary tool holder Shank VDI20

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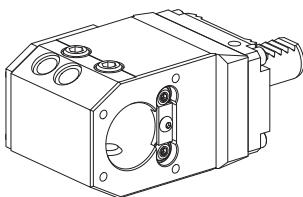
## 10938334 Drilling tool holder

|                  |   |
|------------------|---|
| <b>Fixation</b>  | W serration                             |
| <b>Mounting</b>  | DIN 1835 B/E D25 (0.98 ")               |
| <b>Cooling</b>   | external and internal, $p_{max}$ 40 bar |
| <b>X / Y / Z</b> | 64 (2.52) / - / 2 (0.08) mm (")         |



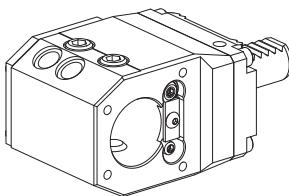
## 10239642 Drilling tool holder

|                  |   |
|------------------|---|
| <b>Fixation</b>  | W serration                             |
| <b>Mounting</b>  | DIN 1835 B/E D32 (1.26 ")               |
| <b>Cooling</b>   | external and internal, $p_{max}$ 20 bar |
| <b>X / Y / Z</b> | 64 (2.52) / - / 30 (1.18) mm (")        |



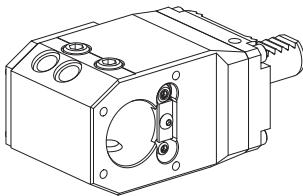
## 10655688 Drilling tool holder

|                  |   |
|------------------|---|
| <b>Fixation</b>  | W serration                             |
| <b>Mounting</b>  | DIN 1835 B/E D32 (1.26 ")               |
| <b>Cooling</b>   | external and internal, $p_{max}$ 40 bar |
| <b>X / Y / Z</b> | 78 (3.07) / - / 30 (1.18) mm (")        |



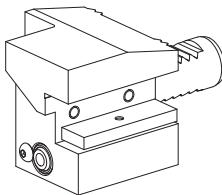
## 10749734 Drilling tool holder

|                  |   |
|------------------|---|
| <b>Fixation</b>  | W serration                             |
| <b>Mounting</b>  | D1 1/4 "                                |
| <b>Cooling</b>   | external and internal, $p_{max}$ 20 bar |
| <b>X / Y / Z</b> | 64 (2.52) / - / 30 (1.18) mm (")        |



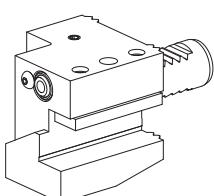
## 11056290 Drilling tool holder

|                  |   |
|------------------|---|
| <b>Fixation</b>  | W serration                             |
| <b>Mounting</b>  | D1 1/4 "                                |
| <b>Cooling</b>   | external and internal, $p_{max}$ 20 bar |
| <b>X / Y / Z</b> | 78 (3.07) / - / 30 (1.18) mm (")        |



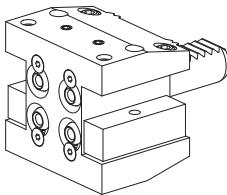
## 11004214 Turning tool holder, Form C2/C3

|                  |                                  |
|------------------|----------------------------------|
| <b>Fixation</b>  | W serration                      |
| <b>Mounting</b>  | square 16x16                     |
| <b>Cooling</b>   | external, $p_{max}$ 40 bar       |
| <b>X / Y / Z</b> | 55 (2.17) / - / 31 (1.22) mm (") |



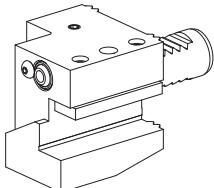
## 11065038 Turning tool holder, Form C1/C4

|                  |                                  |
|------------------|----------------------------------|
| <b>Fixation</b>  | W serration                      |
| <b>Mounting</b>  | square 16x16                     |
| <b>Cooling</b>   | external, $p_{max}$ 40 bar       |
| <b>X / Y / Z</b> | 55 (2.17) / - / 27 (1.06) mm (") |



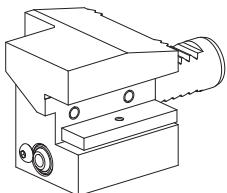
**11065046 Turning tool holder, double**

**Fixation** W serration  
**Mounting** square 16x16  
**Cooling** external,  $p_{\max}$  20 bar  
**X / Y / Z** 50 (1.97) / - / ±33 (±1.30) mm (")



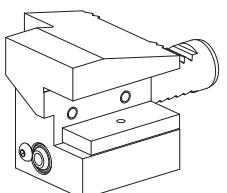
**10182438 Turning tool holder, Form C1/C4**

**Fixation** W serration  
**Mounting** square 15.87x15.87  
**Cooling** external,  $p_{\max}$  20 bar  
**X / Y / Z** 50 (1.97) / - / 27 (1.06) mm (")



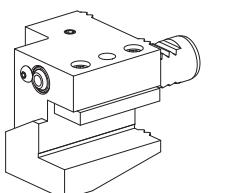
**10603442 Turning tool holder, Form C2/C3**

**Fixation** W serration  
**Mounting** square 15.87x15.87  
**Cooling** external,  $p_{\max}$  20 bar  
**X / Y / Z** 50 (1.97) / - / 31 (1.22) mm (")



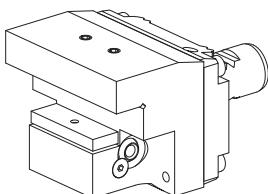
**10760397 Turning tool holder, Form C2/C3**

**Fixation** W serration  
**Mounting** square 19.03x19.03  
**Cooling** external,  $p_{\max}$  20 bar  
**X / Y / Z** 55 (2.17) / - / 35 (1.38) mm (")



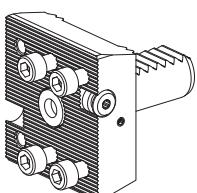
**11064663 Turning tool holder, Form C1/C4**

**Fixation** W serration  
**Mounting** square 19.03x19.03  
**Cooling** external,  $p_{\max}$  20 bar  
**X / Y / Z** 55 (2.17) / - / 32 (1.26) mm (")



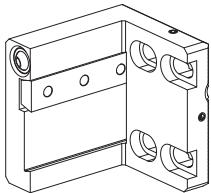
**10477495 Turning tool holder**

**Fixation** W serration  
**Mounting** square 16x16  
**Cooling** external,  $p_{\max}$  20 bar  
**X / Y / Z** 59 (2.32) / - / ±35 (±1.38) mm (")



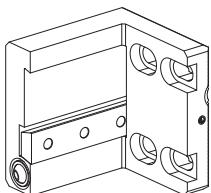
**10285864 Basic holder, horizontally adjustable**

**Fixation** W serration  
**Mounting** -  
**Cooling** -  
**X / Y / Z** 20 (0.79) / - / - mm (")



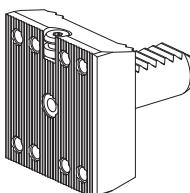
**10303482 Grooving tool holding block, horizontally adjustable**

**Fixation** –  
**Mounting** Trapezoid 26x5  
**Cooling** external,  $p_{\max}$  40 bar  
**X / Y / Z** 56 (2.20) / – / 15 (0.59) mm (")



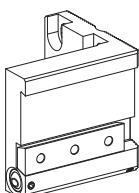
**10469292 Grooving tool holding block, horizontally adjustable**

**Fixation** –  
**Mounting** Trapezoid 26x5  
**Cooling** external,  $p_{\max}$  20 bar  
**X / Y / Z** 56 (2.20) / – / 15 (0.59) mm (")



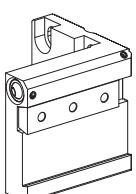
**10459793 Basic holder, vertically adjustable**

**Fixation** W serration  
**Mounting** –  
**Cooling** external,  $p_{\max}$  20 bar  
**X / Y / Z** 19.4 (0.76) / – / – mm (")



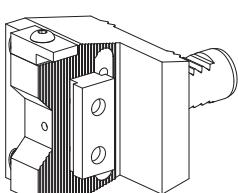
**10379601 Grooving tool holding block, vertically adjustable**

**Fixation** –  
**Mounting** Trapezoid 26x4  
**Cooling** external,  $p_{\max}$  20 bar  
**X / Y / Z** 59 (2.32) / – / 18.5 (0.73) mm (")



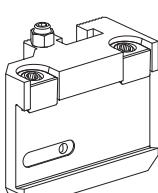
**10976276 Grooving tool holding block, vertically adjustable**

**Fixation** –  
**Mounting** Trapezoid 26x4  
**Cooling** external,  $p_{\max}$  20 bar  
**X / Y / Z** 59 (2.32) / – / 18.5 (0.73) mm (")



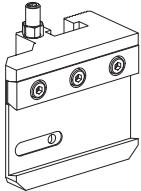
**11061023 Basic holder, vertically adjustable**

**Fixation** W serration  
**Mounting** –  
**Cooling** external,  $p_{\max}$  20 bar  
**X / Y / Z** 35 (1.38) / – / 5 (0.20) mm (")



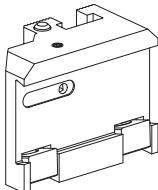
**10818538 Grooving tool holding block, vertically adjustable**

**Fixation** –  
**Mounting** Trapezoid 32x4  
**Cooling** external and internal,  $p_{\max}$  20 bar  
**X / Y / Z** 45 (1.77) / – / 32 (1.26) mm (")



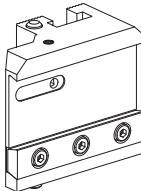
**10110028 Grooving tool holding block, vertically adjustable**

**Fixation** –  
**Mounting** Trapezoid 32x5  
**Cooling** internal,  $p_{\max}$  80 bar  
**X / Y / Z** 45 (1.77) / – / 32 (1.26) mm (")



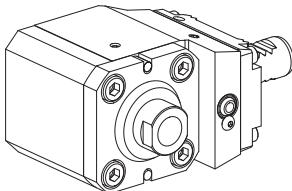
**10361566 Grooving tool holding block, vertically adjustable**

**Fixation** –  
**Mounting** Trapezoid 32x5  
**Cooling** external and internal,  $p_{\max}$  20 bar  
**X / Y / Z** 45 (1.77) / – / 32 (1.26) mm (")



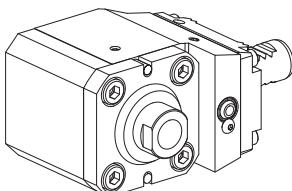
**10553544 Grooving tool holding block, vertically adjustable**

**Fixation** –  
**Mounting** Trapezoid 32x5  
**Cooling** external and internal,  $p_{\max}$  20 bar  
**X / Y / Z** 45 (1.77) / – / 32 (1.26) mm (")



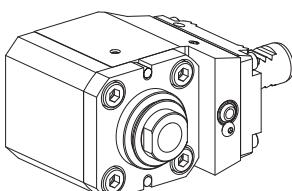
**10329253 Center holder, elastic, live**

**Fixation** W serration  
**Mounting** D15.4 (0.61")/Cone 1:7.5  
**Cooling** external,  $p_{\max}$  20 bar  
**X / Y / Z** 64 (2.52) / – / 42 (1.65) mm (")



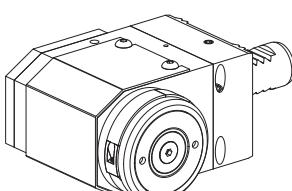
**10491965 Center holder, not spring-loaded, live**

**Fixation** W serration  
**Mounting** D15.4 (0.61")/Cone 1:7.5  
**Cooling** external,  $p_{\max}$  20 bar  
**X / Y / Z** 64 (2.52) / – / 42 (1.65) mm (")



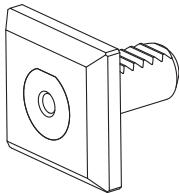
**10627640 Center holder, not spring-loaded, live**

**Fixation** W serration  
**Mounting** D15.4 (0.61")/Cone 1:7.5  
**Cooling** external,  $p_{\max}$  20 bar  
**X / Y / Z** 64 (2.52) / – / 42 (1.65) mm (")



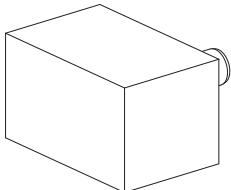
**10017620 Embossing roll holder**

**Fixation** W serration  
**Mounting** –  
**Cooling** internal,  $p_{\max}$  40 bar  
**X / Y / Z** 65 (2.56) / – / 50.5 (1.99) mm (")



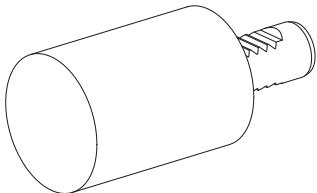
**11026048 Blanking plug**

|                  |                           |
|------------------|---------------------------|
| <b>Fixation</b>  | none                      |
| <b>Mounting</b>  | –                         |
| <b>Cooling</b>   | –                         |
| <b>X / Y / Z</b> | 10 (0.39) / – / – mm ("") |



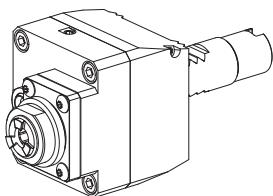
**10291263 Tool holder blank**

|                  |                                   |
|------------------|-----------------------------------|
| <b>Fixation</b>  | –                                 |
| <b>Mounting</b>  | –                                 |
| <b>Cooling</b>   | –                                 |
| <b>X / Y / Z</b> | 65 (2.56) / – / 50 (1.97) mm ("") |



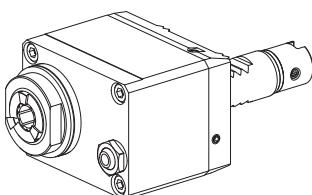
**10977650 Tool holder blank**

|                  |                              |
|------------------|------------------------------|
| <b>Fixation</b>  | –                            |
| <b>Mounting</b>  | –                            |
| <b>Cooling</b>   | –                            |
| <b>X / Y / Z</b> | 70 (2.76) / – / 0 () mm ("") |



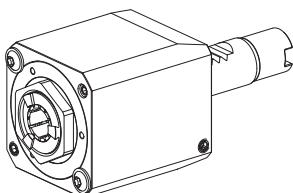
**10652900 Drilling unit**

|                    |                                    |
|--------------------|------------------------------------|
| <b>Fixation</b>    | W serration                        |
| <b>Mounting</b>    | ER 11                              |
| <b>Cooling</b>     | external, $p_{\max}$ 20 bar        |
| <b>Speed ratio</b> | 1:2.63 (0.38)                      |
| <b>X / Y / Z</b>   | 75 (2.95) / - / 12.5 (0.49) mm (") |



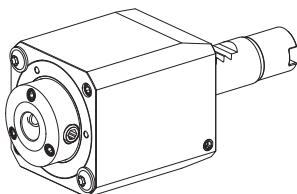
**10645146 Drilling unit**

|                    |                                     |
|--------------------|-------------------------------------|
| <b>Fixation</b>    | W serration                         |
| <b>Mounting</b>    | ER 16                               |
| <b>Cooling</b>     | external, $p_{\max}$ 80 bar         |
| <b>Speed ratio</b> | 1:1 (1)                             |
| <b>X / Y / Z</b>   | 70 (2.76) / - / 25.5 (1.004) mm (") |



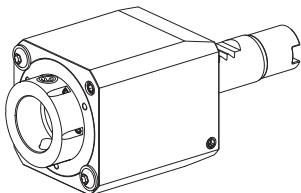
**10848930 Drilling unit**

|                    |                             |
|--------------------|-----------------------------|
| <b>Fixation</b>    | none                        |
| <b>Mounting</b>    | ER 20                       |
| <b>Cooling</b>     | internal, $p_{\max}$ 80 bar |
| <b>Speed ratio</b> | 1:1 (1)                     |
| <b>X / Y / Z</b>   | 70 (2.76) / - / - mm (")    |



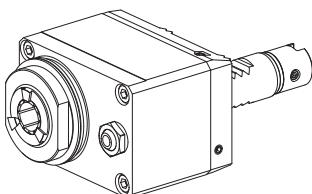
**10890575 Drilling unit**

|                    |                             |
|--------------------|-----------------------------|
| <b>Fixation</b>    | none                        |
| <b>Mounting</b>    | DIN 1835 B/E D12 (0.47 ")   |
| <b>Cooling</b>     | internal, $p_{\max}$ 80 bar |
| <b>Speed ratio</b> | 1:1 (1)                     |
| <b>X / Y / Z</b>   | 77.5 (3.05) / - / - mm (")  |



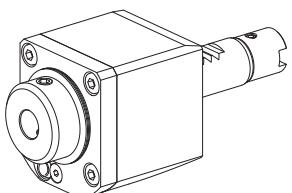
**10646417 Drilling unit**

|                    |                             |
|--------------------|-----------------------------|
| <b>Fixation</b>    | none                        |
| <b>Mounting</b>    | WFB 24-16                   |
| <b>Cooling</b>     | internal, $p_{\max}$ 80 bar |
| <b>Speed ratio</b> | 1:1 (1)                     |
| <b>X / Y / Z</b>   | 77 (3.03) / - / - mm (")    |



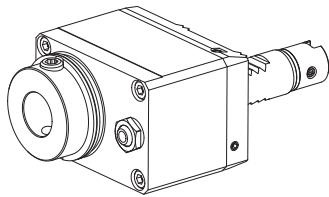
**10246097 Milling unit**

|                    |                                  |
|--------------------|----------------------------------|
| <b>Fixation</b>    | W serration                      |
| <b>Mounting</b>    | ER 20                            |
| <b>Cooling</b>     | external, $p_{\max}$ 80 bar      |
| <b>Speed ratio</b> | 1.94:1 (1.944)                   |
| <b>X / Y / Z</b>   | 70 (2.76) / - / 27 (1.06) mm (") |



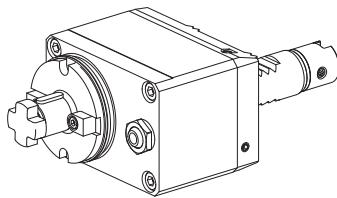
**10411063 Milling unit**

|                    |                             |
|--------------------|-----------------------------|
| <b>Fixation</b>    | none                        |
| <b>Mounting</b>    | DIN 1835 B/E D12 (0.47 ")   |
| <b>Cooling</b>     | external, $p_{\max}$ 80 bar |
| <b>Speed ratio</b> | 1:1 (1)                     |
| <b>X / Y / Z</b>   | 70 (2.76) / - / - mm (")    |



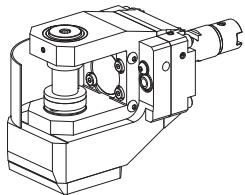
**10643102 Milling unit**

|                    |                                  |
|--------------------|----------------------------------|
| <b>Fixation</b>    | W serration                      |
| <b>Mounting</b>    | DIN 1835 B/E D20 (0.79 ")        |
| <b>Cooling</b>     | external, $p_{max}$ 80 bar       |
| <b>Speed ratio</b> | 1.94:1 (1.944)                   |
| <b>X / Y / Z</b>   | 76 (2.99) / - / 27 (1.06) mm (") |



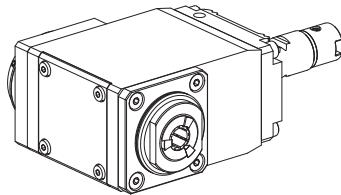
**10202174 Milling unit**

|                    |                                  |
|--------------------|----------------------------------|
| <b>Fixation</b>    | W serration                      |
| <b>Mounting</b>    | Milling shaft D16 (0.63 ")       |
| <b>Cooling</b>     | external, $p_{max}$ 80 bar       |
| <b>Speed ratio</b> | 1.94:1 (1.944)                   |
| <b>X / Y / Z</b>   | 67 (2.64) / - / 27 (1.06) mm (") |



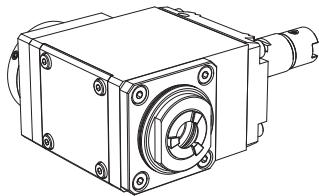
**10051025 Circular saw unit**

|                    |                            |
|--------------------|----------------------------|
| <b>Fixation</b>    | W serration                |
| <b>Mounting</b>    | Milling shaft D16 (0.63 ") |
| <b>Cooling</b>     | external, $p_{max}$ 80 bar |
| <b>Speed ratio</b> | 2.96:1 (2.96)              |
| <b>X / Y / Z</b>   | 76 (2.99) / - / - mm (")   |



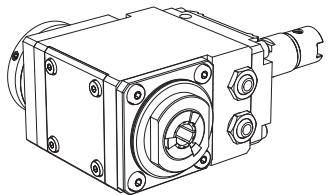
**10321982 Drilling unit**

|                    |                                  |
|--------------------|----------------------------------|
| <b>Fixation</b>    | W serration                      |
| <b>Mounting</b>    | ER 16                            |
| <b>Cooling</b>     | internal, $p_{max}$ 80 bar       |
| <b>Speed ratio</b> | 1:2 (0.5)                        |
| <b>X / Y / Z</b>   | 78 (3.07) / - / 50 (1.97) mm (") |



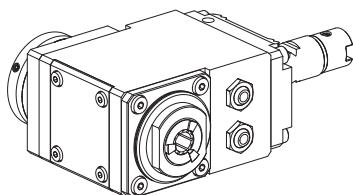
**10966907 Drilling unit**

|                    |                                  |
|--------------------|----------------------------------|
| <b>Fixation</b>    | W serration                      |
| <b>Mounting</b>    | ER 16                            |
| <b>Cooling</b>     | internal, $p_{max}$ 80 bar       |
| <b>Speed ratio</b> | 1:2 (0.5)                        |
| <b>X / Y / Z</b>   | 64 (2.52) / - / 50 (1.97) mm (") |



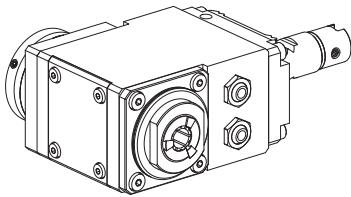
**10354264 Milling unit**

|                    |   |
|--------------------|---|
| <b>Fixation</b>    | W serration                                   |
| <b>Mounting</b>    | ER 16   |
| <b>Cooling</b>     | external, internal optional, $p_{max}$ 80 bar |
| <b>Speed ratio</b> | 1:1 (1)                                       |
| <b>X / Y / Z</b>   | 64 (2.52) / - / 46.5 (1.83) mm (")            |



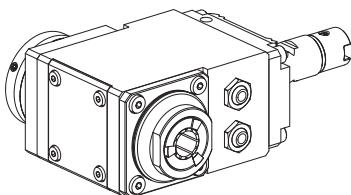
**10591180 Milling unit**

|                    |   |
|--------------------|---|
| <b>Fixation</b>    | W serration                                   |
| <b>Mounting</b>    | ER 16   |
| <b>Cooling</b>     | external, internal optional, $p_{max}$ 80 bar |
| <b>Speed ratio</b> | 1:1 (1)                                       |
| <b>X / Y / Z</b>   | 78 (3.07) / - / 46.5 (1.83) mm (")            |



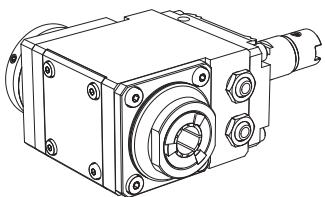
**10943368 Milling unit**

|                    |   |
|--------------------|---|
| <b>Fixation</b>    | W serration                                   |
| <b>Mounting</b>    | ER 16   |
| <b>Cooling</b>     | external, internal optional, $p_{max}$ 80 bar |
| <b>Speed ratio</b> | 2:1 (2)                                       |
| <b>X / Y / Z</b>   | 78 (3.07) / - / 46.5 (1.83) mm (")            |



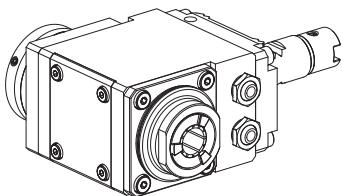
**10072769 Milling unit**

|                    |   |
|--------------------|---|
| <b>Fixation</b>    | W serration                                   |
| <b>Mounting</b>    | ER 20   |
| <b>Cooling</b>     | external, internal optional, $p_{max}$ 80 bar |
| <b>Speed ratio</b> | 1:1 (1)                                       |
| <b>X / Y / Z</b>   | 78 (3.07) / - / 50.5 (1.99) mm (")            |



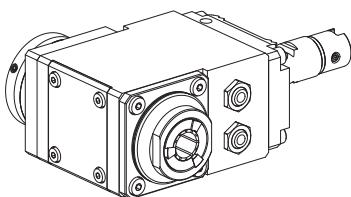
**10105063 Milling unit**

|                    |   |
|--------------------|---|
| <b>Fixation</b>    | W serration                                   |
| <b>Mounting</b>    | ER 20   |
| <b>Cooling</b>     | external, internal optional, $p_{max}$ 80 bar |
| <b>Speed ratio</b> | 1:1 (1)                                       |
| <b>X / Y / Z</b>   | 64 (2.52) / - / 50.5 (1.99) mm (")            |



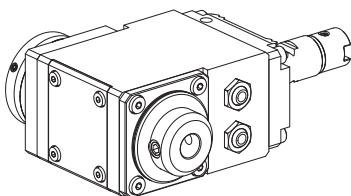
**10441294 Milling unit**

|                    |   |
|--------------------|---|
| <b>Fixation</b>    | W serration                                   |
| <b>Mounting</b>    | ER 20   |
| <b>Cooling</b>     | external, internal optional, $p_{max}$ 80 bar |
| <b>Speed ratio</b> | 2:1 (2)                                       |
| <b>X / Y / Z</b>   | 64 (2.52) / - / 50.5 (1.99) mm (")            |



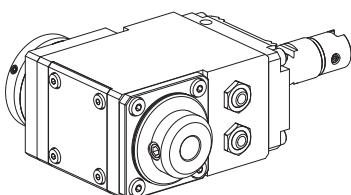
**10853140 Milling unit**

|                    |   |
|--------------------|---|
| <b>Fixation</b>    | W serration                                   |
| <b>Mounting</b>    | ER 20   |
| <b>Cooling</b>     | external, internal optional, $p_{max}$ 80 bar |
| <b>Speed ratio</b> | 2:1 (2)                                       |
| <b>X / Y / Z</b>   | 78 (3.07) / - / 50.5 (1.99) mm (")            |



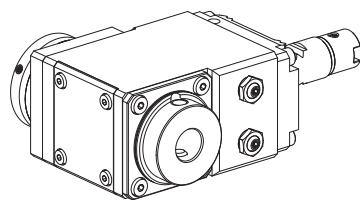
**10403733 Milling unit**

|                    |   |
|--------------------|---|
| <b>Fixation</b>    | W serration                                   |
| <b>Mounting</b>    | DIN 1835 B/E D12 (0.47 ")                     |
| <b>Cooling</b>     | external, internal optional, $p_{max}$ 80 bar |
| <b>Speed ratio</b> | 1:1 (1)                                       |
| <b>X / Y / Z</b>   | 64 (2.52) / - / 54 (2.13) mm (")              |



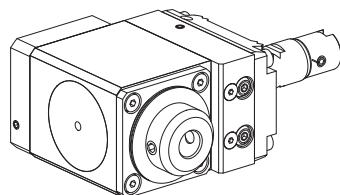
**10417212 Milling unit**

|                    |   |
|--------------------|---|
| <b>Fixation</b>    | W serration                                   |
| <b>Mounting</b>    | DIN 1835 B/E D12 (0.47 ")                     |
| <b>Cooling</b>     | external, internal optional, $p_{max}$ 80 bar |
| <b>Speed ratio</b> | 2:1 (2)                                       |
| <b>X / Y / Z</b>   | 78 (3.07) / - / 54 (2.13) mm (")              |



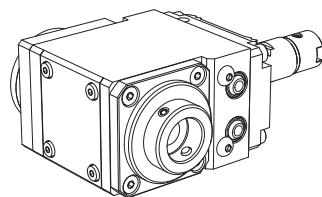
**10285594 Milling unit**

|                    |   |
|--------------------|---|
| <b>Fixation</b>    | W serration                                   |
| <b>Mounting</b>    | DIN 1835 B/E D16 (0.63 ")                     |
| <b>Cooling</b>     | external, internal optional, $p_{max}$ 80 bar |
| <b>Speed ratio</b> | 1:1 (1)                                       |
| <b>X / Y / Z</b>   | 78 (3.07) / - / 47.5 (1.87) mm (")            |



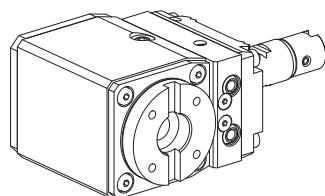
**10354335 Milling unit**

|                    |                                  |
|--------------------|----------------------------------|
| <b>Fixation</b>    | W serration                      |
| <b>Mounting</b>    | D12.7 (0.50 ")                   |
| <b>Cooling</b>     | internal, $p_{max}$ 80 bar       |
| <b>Speed ratio</b> | 1:1 (1)                          |
| <b>X / Y / Z</b>   | 64 (2.52) / - / 50 (1.97) mm (") |



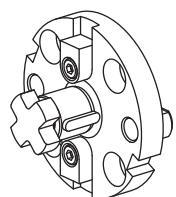
**10582133 Milling unit**

|                    |   |
|--------------------|---|
| <b>Fixation</b>    | W serration                                   |
| <b>Mounting</b>    | WFB 20-12                                     |
| <b>Cooling</b>     | external, internal optional, $p_{max}$ 20 bar |
| <b>Speed ratio</b> | 1:1 (1)                                       |
| <b>X / Y / Z</b>   | 64 (2.52) / - / 49.5 (1.95) mm (")            |



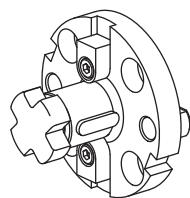
**10393142 Milling unit**

|                    |                                  |
|--------------------|----------------------------------|
| <b>Fixation</b>    | W serration                      |
| <b>Mounting</b>    | -                                |
| <b>Cooling</b>     | external, $p_{max}$ 80 bar       |
| <b>Speed ratio</b> | 2.5:1 (2.5)                      |
| <b>X / Y / Z</b>   | 60 (2.36) / - / 41 (1.61) mm (") |



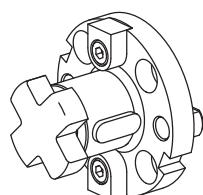
**10670447 Milling cutter holding block**

|                  |                            |
|------------------|----------------------------|
| <b>Fixation</b>  | -                          |
| <b>Mounting</b>  | Milling shaft D13 (0.51 ") |
| <b>Cooling</b>   | -                          |
| <b>X / Y / Z</b> | - / - / - mm (")           |



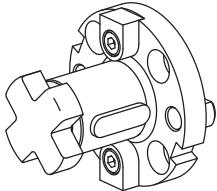
**11041286 Milling cutter holding block**

|                  |                            |
|------------------|----------------------------|
| <b>Fixation</b>  | -                          |
| <b>Mounting</b>  | Milling shaft D16 (0.63 ") |
| <b>Cooling</b>   | -                          |
| <b>X / Y / Z</b> | - / - / - mm (")           |



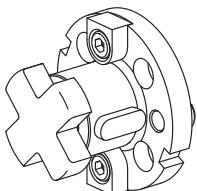
**10435497 Milling cutter holding block**

|                  |                            |
|------------------|----------------------------|
| <b>Fixation</b>  | -                          |
| <b>Mounting</b>  | Milling shaft D22 (0.87 ") |
| <b>Cooling</b>   | -                          |
| <b>X / Y / Z</b> | - / - / - mm (")           |



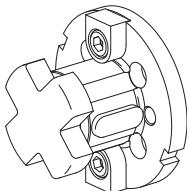
**12011567 Milling cutter holding block**

|                  |                            |
|------------------|----------------------------|
| <b>Fixation</b>  | –                          |
| <b>Mounting</b>  | Milling shaft D22 (0.87 ") |
| <b>Cooling</b>   | –                          |
| <b>X / Y / Z</b> | 32.5 (1.28) / – / – mm (") |



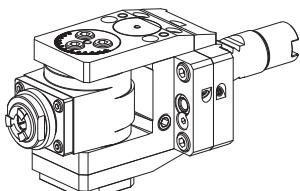
**10807705 Milling cutter holding block**

|                  |                            |
|------------------|----------------------------|
| <b>Fixation</b>  | –                          |
| <b>Mounting</b>  | Milling shaft D27 (1.06 ") |
| <b>Cooling</b>   | –                          |
| <b>X / Y / Z</b> | – / – / – mm (")           |



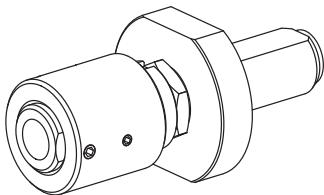
**10223928 Milling cutter holding block**

|                  |                            |
|------------------|----------------------------|
| <b>Fixation</b>  | –                          |
| <b>Mounting</b>  | Milling shaft D32 (1.26 ") |
| <b>Cooling</b>   | –                          |
| <b>X / Y / Z</b> | – / – / – mm (")           |



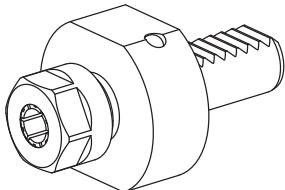
**10593764 Drilling unit**

|                    |                             |
|--------------------|-----------------------------|
| <b>Fixation</b>    | W serration                 |
| <b>Mounting</b>    | ER 11                       |
| <b>Cooling</b>     | external, $p_{\max}$ 80 bar |
| <b>Speed ratio</b> | 1:1.88 (0.533)              |
| <b>X / Y / Z</b>   | 60 (2.36) / – / – mm (")    |



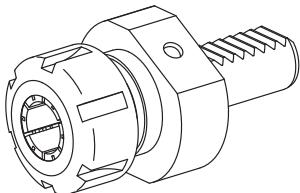
**10979044 Bar stop, adjustable, live**

|                  |  |
|------------------|--|
| <b>Fixation</b>  | none                                     |
| <b>Mounting</b>  | —  |
| <b>Cooling</b>   | —  |
| <b>X / Y / Z</b> | 49.5 - 71.5 (1.95 - 2.81) / - / - mm (") |



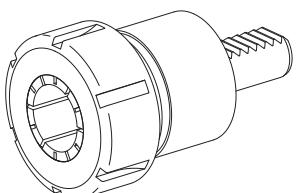
**10592190 Drilling tool holder**

|                  |                            |
|------------------|----------------------------|
| <b>Fixation</b>  | none                       |
| <b>Mounting</b>  | ER 16                      |
| <b>Cooling</b>   | internal, $p_{max}$ 20 bar |
| <b>X / Y / Z</b> | 42.5 (1.67) / - / - mm (") |



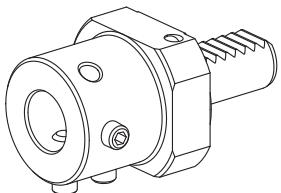
**10620002 Drilling tool holder, Form E4**

|                  |                            |
|------------------|----------------------------|
| <b>Fixation</b>  | none                       |
| <b>Mounting</b>  | ER 25                      |
| <b>Cooling</b>   | internal, $p_{max}$ 80 bar |
| <b>X / Y / Z</b> | 51 (2.01) / - / - mm (")   |



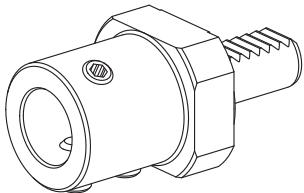
**10980163 Drilling tool holder, Form E4**

|                  |                            |
|------------------|----------------------------|
| <b>Fixation</b>  | none                       |
| <b>Mounting</b>  | ER 40                      |
| <b>Cooling</b>   | internal, $p_{max}$ 20 bar |
| <b>X / Y / Z</b> | 66.5 (2.62) / - / - mm (") |



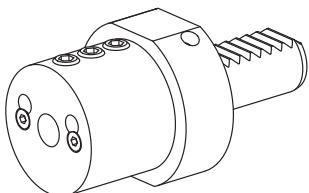
**10359056 Drilling tool holder, Form E1**

|                  |                            |
|------------------|----------------------------|
| <b>Fixation</b>  | none                       |
| <b>Mounting</b>  | DIN 1835 B/E D20 (0.79 ")  |
| <b>Cooling</b>   | internal, $p_{max}$ 20 bar |
| <b>X / Y / Z</b> | 48 (1.89) / - / - mm (")   |



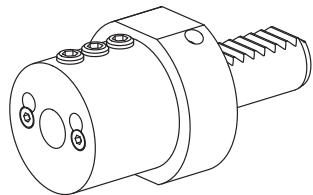
**10880044 Drilling tool holder, Form E1**

|                  |                            |
|------------------|----------------------------|
| <b>Fixation</b>  | none                       |
| <b>Mounting</b>  | DIN 1835 B/E D25 (0.98 ")  |
| <b>Cooling</b>   | internal, $p_{max}$ 80 bar |
| <b>X / Y / Z</b> | 56.5 (2.22) / - / - mm (") |



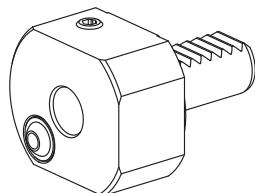
**10879047 Drilling tool holder, Form E2**

|                  |                            |
|------------------|----------------------------|
| <b>Fixation</b>  | none                       |
| <b>Mounting</b>  | D10 (0.39 ")               |
| <b>Cooling</b>   | external, $p_{max}$ 20 bar |
| <b>X / Y / Z</b> | 50 (1.97) / - / - mm (")   |



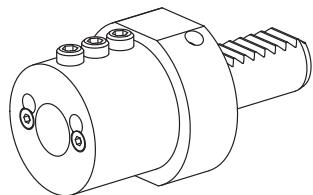
**10367178 Drilling tool holder, Form E2**

|                  |                             |
|------------------|-----------------------------|
| <b>Fixation</b>  | none                        |
| <b>Mounting</b>  | D12 (0.47 ")                |
| <b>Cooling</b>   | external, $p_{\max}$ 20 bar |
| <b>X / Y / Z</b> | 50 (1.97) / - / - mm (")    |



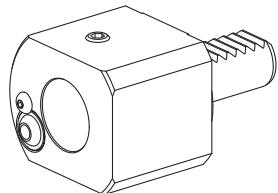
**10271806 Drilling tool holder**

|                  |                             |
|------------------|-----------------------------|
| <b>Fixation</b>  | none                        |
| <b>Mounting</b>  | D15 (0.59 ")                |
| <b>Cooling</b>   | external, $p_{\max}$ 20 bar |
| <b>X / Y / Z</b> | 26 (1.02) / - / - mm (")    |



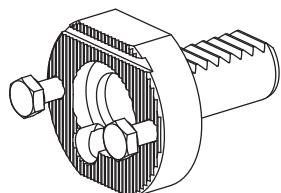
**10630888 Drilling tool holder, Form E2**

|                  |                             |
|------------------|-----------------------------|
| <b>Fixation</b>  | none                        |
| <b>Mounting</b>  | D16 (0.63 ")                |
| <b>Cooling</b>   | external, $p_{\max}$ 20 bar |
| <b>X / Y / Z</b> | 50 (1.97) / - / - mm (")    |



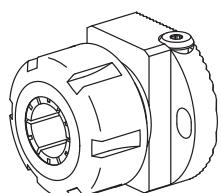
**10270233 Drilling tool holder**

|                  |                             |
|------------------|-----------------------------|
| <b>Fixation</b>  | none                        |
| <b>Mounting</b>  | D25 (0.98 ")                |
| <b>Cooling</b>   | external, $p_{\max}$ 20 bar |
| <b>X / Y / Z</b> | 43 (1.69) / - / - mm (")    |



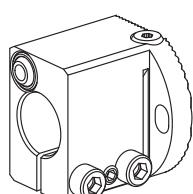
**10711364 Basic holder, vertically adjustable**

|                  |                             |
|------------------|-----------------------------|
| <b>Fixation</b>  | none                        |
| <b>Mounting</b>  | —                           |
| <b>Cooling</b>   | internal, $p_{\max}$ 20 bar |
| <b>X / Y / Z</b> | 14 (0.55) / - / - mm (")    |



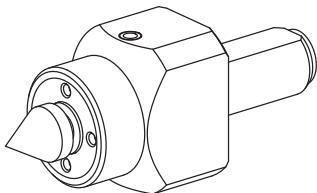
**10285739 Drill holding block**

|                  |                             |
|------------------|-----------------------------|
| <b>Fixation</b>  | —                           |
| <b>Mounting</b>  | ER 25                       |
| <b>Cooling</b>   | internal, $p_{\max}$ 20 bar |
| <b>X / Y / Z</b> | 42.5 (1.67) / - / - mm (")  |



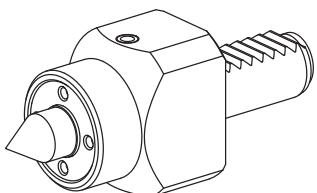
**10099852 Drill holding block**

|                  |                             |
|------------------|-----------------------------|
| <b>Fixation</b>  | —                           |
| <b>Mounting</b>  | D20 (0.79 ")                |
| <b>Cooling</b>   | external, $p_{\max}$ 20 bar |
| <b>X / Y / Z</b> | 40 (1.57) / - / - mm (")    |



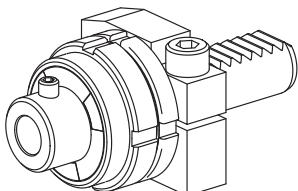
**11042772 Center holder, elastic, live, Center replaceable**

|                  |                          |
|------------------|--------------------------|
| <b>Fixation</b>  | none                     |
| <b>Mounting</b>  | MK0                      |
| <b>Cooling</b>   | –                        |
| <b>X / Y / Z</b> | 66 (2.60) / – / – mm (") |



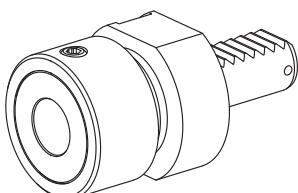
**10573888 Center holder, elastic, live**

|                  |                          |
|------------------|--------------------------|
| <b>Fixation</b>  | none                     |
| <b>Mounting</b>  | –                        |
| <b>Cooling</b>   | –                        |
| <b>X / Y / Z</b> | 65 (2.56) / – / – mm (") |



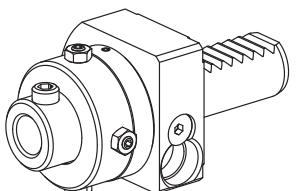
**11041774 Tapping tool holder, over-running**

|                  |                            |
|------------------|----------------------------|
| <b>Fixation</b>  | none                       |
| <b>Mounting</b>  | D12 (0.47 ")               |
| <b>Cooling</b>   | external, $p_{max}$ 20 bar |
| <b>X / Y / Z</b> | 56 (2.20) / – / – mm (")   |



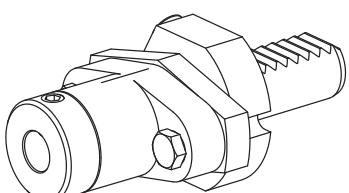
**10010548 Tapping tool holder**

|                  |                            |
|------------------|----------------------------|
| <b>Fixation</b>  | none                       |
| <b>Mounting</b>  | D18 (0.71 ")               |
| <b>Cooling</b>   | external, $p_{max}$ 20 bar |
| <b>X / Y / Z</b> | 50.5 (1.99) / – / – mm (") |



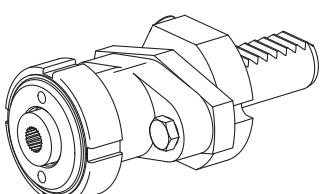
**10078189 Reaming tool holder, adjustable**

|                  |                            |
|------------------|----------------------------|
| <b>Fixation</b>  | none                       |
| <b>Mounting</b>  | D12 (0.47 ")               |
| <b>Cooling</b>   | external, $p_{max}$ 20 bar |
| <b>X / Y / Z</b> | 52 (2.05) / – / – mm (")   |



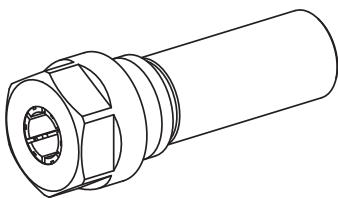
**10061447 Broaching/ Slotting holder, rotating, live**

|                  |                            |
|------------------|----------------------------|
| <b>Fixation</b>  | none                       |
| <b>Mounting</b>  | D12 (0.47 ")               |
| <b>Cooling</b>   | external, $p_{max}$ 20 bar |
| <b>X / Y / Z</b> | 66 (2.60) / – / – mm (")   |



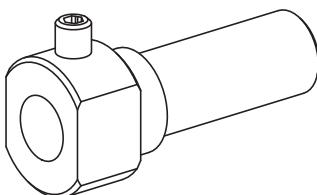
**10548417 Broaching/ Slotting holder, rotating, live**

|                  |                            |
|------------------|----------------------------|
| <b>Fixation</b>  | none                       |
| <b>Mounting</b>  | D24 (0.94 ")               |
| <b>Cooling</b>   | external, $p_{max}$ 20 bar |
| <b>X / Y / Z</b> | 69 (2.72) / – / – mm (")   |



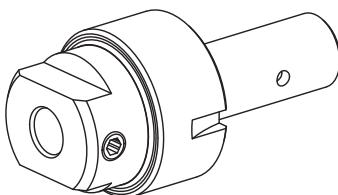
**11066082 Drilling tool holder**

|                  |                             |
|------------------|-----------------------------|
| <b>Fixation</b>  | –                           |
| <b>Mounting</b>  | ER 16                       |
| <b>Cooling</b>   | internal, $p_{\max}$ 80 bar |
| <b>X / Y / Z</b> | 26 (1.02) / – / – mm (")    |



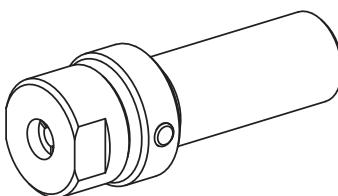
**10439138 Drilling tool holder**

|                  |                          |
|------------------|--------------------------|
| <b>Fixation</b>  | –                        |
| <b>Mounting</b>  | D15 (0.59 ")             |
| <b>Cooling</b>   | –                        |
| <b>X / Y / Z</b> | 26 (1.02) / – / – mm (") |



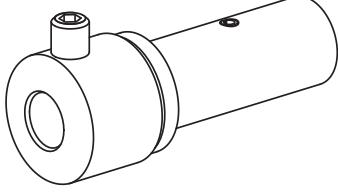
**10691613 Tapping tool holder, extendable**

|                  |                          |
|------------------|--------------------------|
| <b>Fixation</b>  | none                     |
| <b>Mounting</b>  | D12 (0.47 ")             |
| <b>Cooling</b>   | –                        |
| <b>X / Y / Z</b> | 41 (1.61) / – / – mm (") |



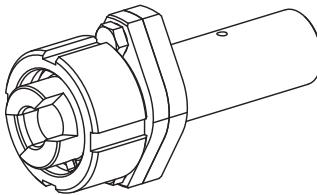
**10114544 Tapping tool holder, extendable**

|                  |                          |
|------------------|--------------------------|
| <b>Fixation</b>  | none                     |
| <b>Mounting</b>  | –                        |
| <b>Cooling</b>   | –                        |
| <b>X / Y / Z</b> | 26 (1.02) / – / – mm (") |



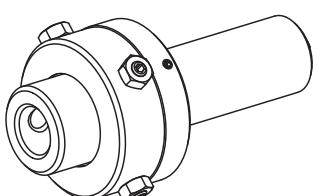
**10103977 Reaming tool holder**

|                  |                          |
|------------------|--------------------------|
| <b>Fixation</b>  | –                        |
| <b>Mounting</b>  | D12 (0.47 ")             |
| <b>Cooling</b>   | –                        |
| <b>X / Y / Z</b> | 26 (1.02) / – / – mm (") |



**10949890 Thread cutting holder, extendable**

|                  |                          |
|------------------|--------------------------|
| <b>Fixation</b>  | none                     |
| <b>Mounting</b>  | M28x1                    |
| <b>Cooling</b>   | –                        |
| <b>X / Y / Z</b> | 38 (1.50) / – / – mm (") |



**10148392 Reaming tool holder, adjustable**

|                  |                            |
|------------------|----------------------------|
| <b>Fixation</b>  | –                          |
| <b>Mounting</b>  | D12 (0.47 ")               |
| <b>Cooling</b>   | –                          |
| <b>X / Y / Z</b> | 33.5 (1.32) / – / – mm (") |

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DIW047EN - 20087898 04.18 Printed in Germany Subject to change without prior notice

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