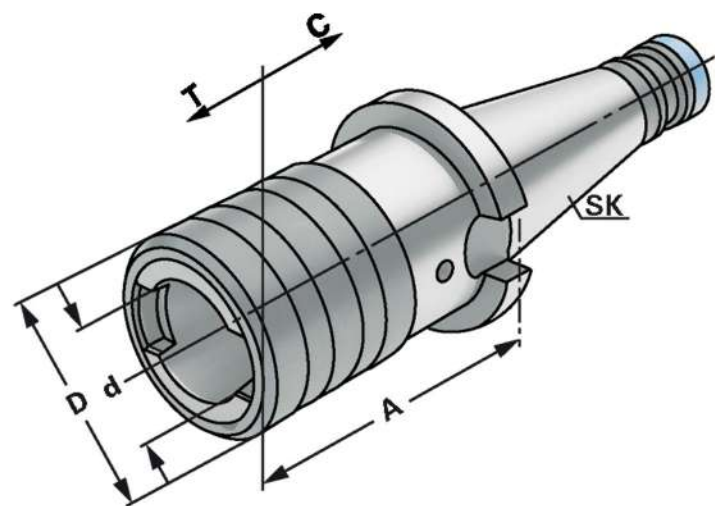
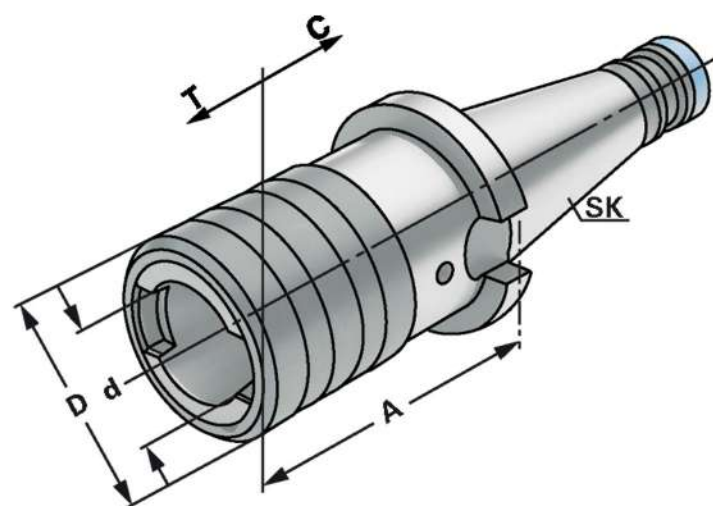




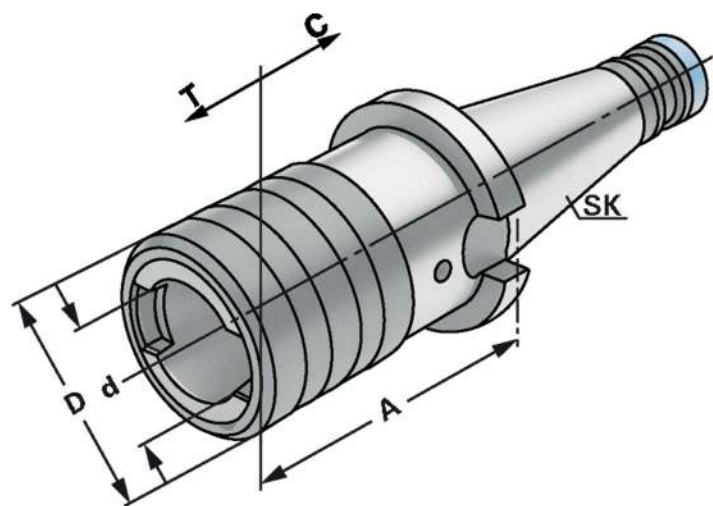
- All holders are made of forged steel
- Specific, low warpage hardened
- Surface hardened HRC 58~60
- Hardening depth 0,8mm~0,9mm
- Taper angle tolerance < AT 3 according to DIN 2080
- Surface roughness Ra < 0,4 μm
- Tensile strength in the core of min. 800 N/mm² after DIN
- All functional surfaces fine machined

d :	19
C :	7
T :	7
Type :	Gewindeschneidfutter
A :	55
D :	38
Internal cooling :	Nein
Taper :	SK
Standard :	DIN 2080
Face contact :	Nein
Taper size :	40



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- Surface hardened HRC 58~60
- Hardening depth 0,8mm~0,9mm
- Taper angle tolerance < AT 3 according to DIN 2080
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- Tensile strength in the core of min. 800 N/mm² after DIN
- All functional surfaces fine machined

d :	31
Type :	Gewindeschneidfutter
C :	12
T :	12
A :	86
Internal cooling :	Nein
Taper :	SK
Standard :	DIN 2080
Face contact :	Nein
D :	54
Taper size :	40



- All holders are made of forged steel
- Specific, low warpage hardened
- Surface hardened HRC 58~60
- Hardening depth 0,8mm~0,9mm
- Taper angle tolerance < AT 3 according to DIN 2080
- Surface roughness Ra < 0,4 μm
- Tensile strength in the core of min. 800 N/mm² after DIN
- All functional surfaces fine machined

Type :	Gewindeschneidfutter
C :	17,5
D :	78
T :	17,5
d :	48
Internal cooling :	Nein
Taper :	SK
Standard :	DIN 2080
Face contact :	Nein
Taper size :	40
A :	132