

Klemmhalter, Axialbearbeitung

Schwingungsgedämpfter Stahl- und Hartmetall-Rundschaft mit optimierter innerer Kühlmittelzufuhr für Axialbearbeitungen.

Toolholder, Face Grooving Applications

Anti-vibration solid steel and carbide round shank with optimized through coolant for face grooving applications.

Anzugsmoment (Schraube) // Tightening torque (screw)

"D M4x12 T15F": 4,5 Nm
"D M5x12 T20T": 7,0 Nm

Bitte Hinweise im Anhang beachten // Please read add. notes

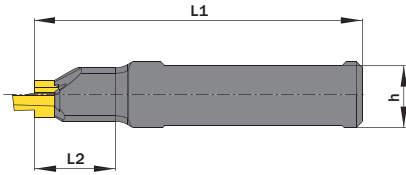
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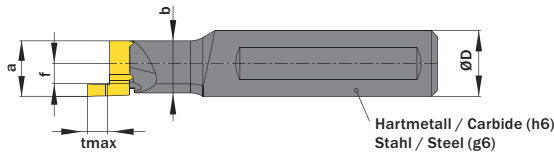
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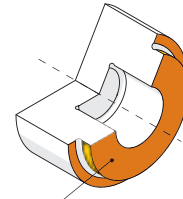


Optimierte Kühlung für die Axialbearbeitung.
Optimized through coolant for face grooving applications.



Hartmetall / Carbide (h6)
Stahl / Steel (g6)

Maße „a“, „f“ und „tmax“ sind abhängig vom verwendeten Schneideinsatz.
Dimensions „a“, „f“ and „tmax“ depend on used carbide inserts.



- Hauptsächlich geeignet für diese Flächen
Mainly designed for these surfaces
- Je nach Schneidplatte ebenfalls möglich
Also possible depending on insert type

Abbildung zeigt / Drawing shows: D14.A.0016.20 ST R

ØD	L2	Artikelnummer Part number	Webcode www.simtek.com/webcode	Stahl Steel	Hartmetall Carbide	b	h	L1	Schraube Screw	Schraubenschlüssel Screw driver	Connectcode www.simtek.com/code	
mm	mm					mm	mm	mm				
▼ Connectcode = D14.A.L D14.A.R												
15,875	62,0	D14.A.0.625.60 HM R	A5W1	-	x	12,7	14,9	120,0	DM4x12 T15F	T15F	D14.A.L D14.A.R	new inch
▼ Connectcode = D14.A.L D14.A.R / D14.A.L D14.A.R												
15,875	42,0	D14.A.0.625.42 HM R/L	R A4V9 L A4V7	-	x	12,7	14,9	100,0	DM4x12 T15F	T15F R	D14.A.L D14.A.R L D14.A.L D14.A.R	new inch
15,875	5,6	D14.A.0.625.05 ST R/L	R A5UF L A5UH	x	-	12,7	14,9	70,0	DM4x12 T15F	T15F R	D14.A.L D14.A.R L D14.A.L D14.A.R	new inch
15,875	20,0	D14.A.0.625.20 ST R/L	R A4UH L A4UK	x	-	12,7	14,9	80,0	DM4x12 T15F	T15F R	D14.A.L D14.A.R L D14.A.L D14.A.R	new inch
▼ Connectcode = D14.A.R / D14.A.L												
16,0	5,3	D14.A.0016.05 ST R/L	R AB51 L AJ02	x	-	12,7	15,0	70,0	DM4x12 T15F	T15F R	D14.A.R L D14.A.L	
16,0	20,0	D14.A.0016.20 ST R/L	R AE7Z L AJ7N	x	-	12,7	15,0	80,0	DM4x12 T15F	T15F R	D14.A.R L D14.A.L	
16,0	42,0	D14.A.0016.42 HM R/L	R ABY3 L AKPP	-	x	12,7	15,0	100,0	DM4x12 T15F	T15F R	D14.A.R L D14.A.L	
16,0	62,0	D14.A.0016.60 HM R/L	R AQDY L AQDX	-	x	12,7	15,0	120,0	DM4x12 T15F	T15F R	D14.A.R L D14.A.L	
▼ Connectcode = D18.16.A.R D18.18.A.R / D18.16.A.L D18.18.A.L												
20,0	5,6	D18.A.0020.05.18 ST R/L	R AT09 L AVS0	x	-	-	19,0	85,0	DM5x12 T20T	T20T R	D18.16.A.R D18.18.A.R L D18.16.A.L D18.18.A.L	
19,05	5,6	D18.A.0.750.05.18 ST R/L	R A5UK L A5UN	x	-	-	18,0	85,0	DM5x12 T20T	T20T R	D18.16.A.R D18.18.A.R L D18.16.A.L D18.18.A.L	new inch

Bestellbeispiel // Order example: **D14.A.0016.20 ST R** (R = Rechte Ausführung // Right hand version)

simturn AX
simturn DX
simturn PX
simturn H2
simturn K2
simturn C4
simturn GX
simturn E3
simturn E12
simturn FX
simturn Decollette
simturn OA
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