Klemmhalter, Innenbearbeitung

Stahl-Rundschaft mit innerer Kühlmittelzufuhr.

Toolholder, For Internal Applications

Steel round shank toolholder with through coolant.

Anzugsmoment (Schraube) // Tightening torque (screw)

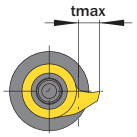
"ATK3": 1,2 Nm
"ATK6": 7,0 Nm
"ATK7": 3,5 Nm

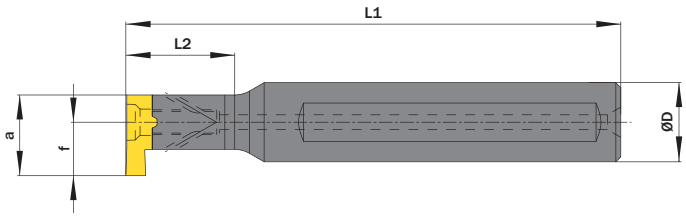
Bitte Hinweise im Anhang beachten // Please read add. notes
MASTER (Seite/Page 236)

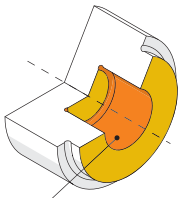
TW ST | Legende / Legend **238**

Scan QR-Code | Oder besuchen Sie // Or Visit **www.simtek.info/cp/811**









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

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

Abbildung zeigt / Drawing shows: D16.0016.22 ST

ØD g6 mm	L2 mm	Artikelnummer Part number	Webcode www.simtek.com/webcode	Ød1 mm	h mm	L1 mm	Schraube Screw	Schraubenschlüssel Screw driver	Connectcode www.simtek.com/ccode	
▼ **Connectcode = D08**										
12,0	21,0	**D08.0012.21 ST**	AKHT	6,0	11,0	80,0	ATK3	T8F	D08	
16,0	12,0	**D08.0016.12 ST**	AH2A	6,0	15,0	80,0	ATK3	T8F	D08	
12,7	12,0	**D08.0.500.12 ST**	A22H	6,0	12,2	80,0	ATK3	T8F	D08	inch
15,875	12,0	**D08.0.625.12 ST**	ABT9	6,0	14,88	80,0	ATK3	T8F	D08	inch
▼ **Connectcode = D11**										
12,0	29,0	**D11.0012.29 ST**	AAV0	8,0	11,0	95,0	ATK7	T10F	D11	
16,0	16,0	**D11.0016.16 ST**	ANMK	8,0	15,0	97,0	ATK7	T10F	D11	
15,875	16,0	**D11.0.625.16 ST**	AGFE	8,0	14,88	97,0	ATK7	T10F	D11	inch
▼ **Connectcode = D16**										
16,0	22,0	**D16.0016.22 ST**	AEQC	11,0	15,0	100,0	ATK6	T20T	D16	
15,875	22,0	**D16.0.625.22 ST**	ADXJ	11,0	14,88	100,0	ATK6	T20T	D16	inch

Bestellbeispiel // Order example: **D16.0016.22 ST**

Eine Umschlüsselungsliste von **Webcode zu Schrauben bzw. Spannmuttern** finden Sie auf Seite **766**.
A conversion list from **webcode to screws as well as standard screw nuts** can be found on page **766**.