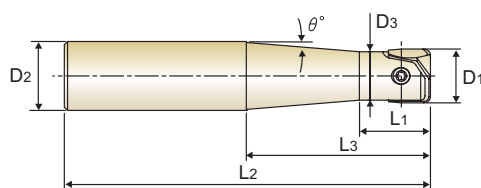


i-Xmill CORNER RADIUS HOLDERS - STEEL

i-Xmill HALTER für WECHSELPLATTE mit GERADER STIRN UND ECKRADIU

- Premium alloy steel with excellent strength.
- Precise shank, Tolerance (h6).
- Black oxide treated, to prevent corrosion and improve lubricity.

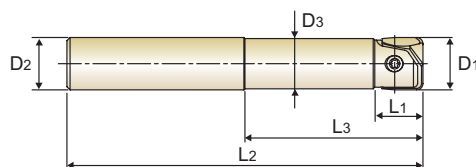
- Premium legierter Stähle mit großer Festigkeit.
- Hochgenauer Schaft, Tol h6.
- Schwarze Oxidschicht verhindert Korrosion und verbessert die Schmierfähigkeit.



TAPER NECK TYPE

Unit : mm

EDP No.	Mill Diameter D1	Shank Diameter D2	Length of Cut L1	Length Below Shank L3	Overall Length L2	Neck Diameter D3	Taper Angle θ°	Length Type	Wrench No.	Screw No.
ZRT0801120	8.0	12	10	22	100	6.7	9°	Regular	TWFT07	TX2508T07
ZRT0802120				50	130		2° 43'	Long		
ZRT1001120	10.0	12	13	25	100	8.6	4° 45'	Regular	TWFT08	TX3010T08
ZRT1002120				50	150		1° 32'	Long		
ZRT1202160	12.0 13.0	16	15	60	160	10.2	2° 32'	Long	TWFT10	TX3512T10



STRAIGHT NECK TYPE

Unit : mm

EDP No.	Mill Diameter D1	Shank Diameter D2	Length of Cut L1	Length Below Shank L3	Overall Length L2	Neck Diameter D3	Length Type	Wrench No.	Screw No.
ZRS1201120	12.0, 13.0	12	13	30	110	11	Regular	TWFT10	TX3512T10
ZRS1601160				50	130	15	Regular		
ZRS1602160	16.0, 17.0	16	15	65	165	15	Intermediate	TWFT15	TX4016T15
ZRS2001200				60	140	19	Regular		
ZRS2002200	20.0, 21.0	20	18	80	180	19	Intermediate	TWBT20	TX5020T20
ZRS2501250				70	150	24	Regular		
ZRS2502250	25.0, 26.0	25	23	90	200	24	Intermediate	TWBT25	TX6025T25
ZRS3001320				80	160	29	Regular		
ZRS3002320	30.0	32	27	100	220	29	Intermediate	TWBT30	TX8030T30
ZRS3201320				80	160	31	Regular		
ZRS3202320	32.0	32	28	100	220	31	Intermediate	TWBT30	TX8030T30