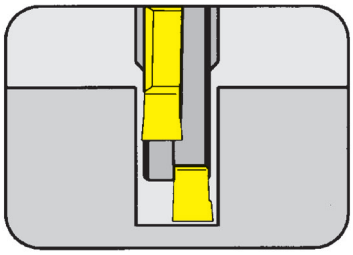
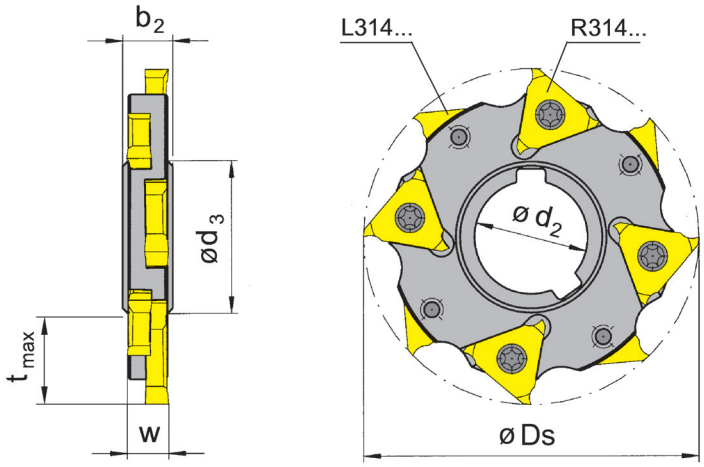
Scheibenfräser
Disc Milling Cutter

382



Nuttiefe	Depth of groove	21-50 mm
Nutbreite	Width of groove	6-12 mm
Schneidkreis-Ø	Cutting edge Ø	80-160 mm

Bohrung (d_2) mit Längsnut nach DIN 138
Bore (d2) with longitudinal keyway to DIN 138



für Wendeschneidplatte
for Indexable insert

Typ 314
Type

F

Abbildung = rechtsschneidend
Picture = right hand cutting version

Bestellnummer Part number	Z	Ds	t_{max}	d_2	b_2	d_3	w	rechte WSP right hand insert	linke WSP left hand insert
382.0080.27.06	8	80	21,0	27	10	36	6	4x R314....	4x L314...
382.0080.27.08	8	80	21,0	27	12	36	8	4x R314....	4x L314...
382.0080.27.10	8	80	21,0	27	12	36	10	4x R314....	4x L314...
382.0100.32.06	10	100	25,5	32	10	47	6	5x R314...	5x L314...
382.0100.32.08	10	100	25,5	32	12	47	8	5x R314...	5x L314...
382.0100.32.10	10	100	25,5	32	12	47	10	5x R314...	5x L314...
382.0125.40.06	12	125	32,5	40	10	58	6	6x R314...	6x L314...
382.0125.40.08	12	125	32,5	40	12	58	8	6x R314...	6x L314...
382.0125.40.10	12	125	32,5	40	14	58	10	6x R314...	6x L314...
382.0125.40.12	12	125	32,5	40	14	58	12	2x4 R314...	4x L314...
382.0160.40.06	16	160	50,0	40	10	58	6	8x R314...	8x L314...
382.0160.40.08	16	160	50,0	40	12	58	8	8x R314...	8x L314...
382.0160.40.10	16	160	50,0	40	14	58	10	8x R314...	8x L314...
382.0160.40.12	15	160	50,0	40	14	58	12	2x5 R314...	5x L314...

Weitere Abmessungen auf Anfrage
Further sizes upon request

Abmessungen in mm
Dimensions in mm

Das Anzugsdrehmoment der Schrauben finden Sie in den Technischen Hinweisen.
For torque specification of the screw, please see Technical Instructions.

Ersatzteile
Spare Parts

Scheibenfräser Disc Milling Cutter	**Spannschraube** Clamping Screw	**TORX PLUS®-Schlüssel** TORX PLUS® Wrench
382...06	**5F.06T15P**	**T15PQ**
382...08	**5F.08T20P**	**T20PQ**
382....10/12	**5.10T20P**	**T20PQ**