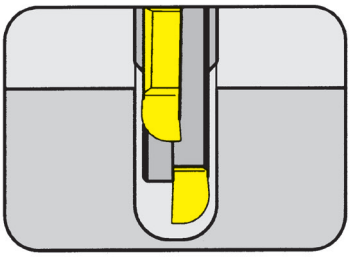
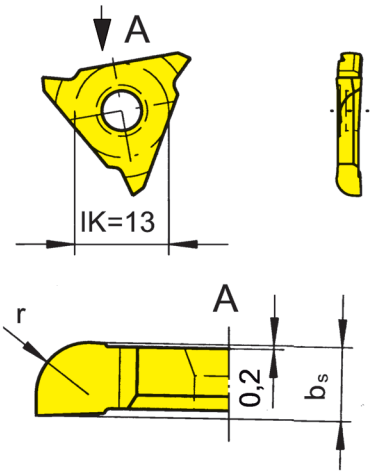
Wendeschneidplatte
Indexable insert

314



Nutbreite	Width of groove	6-10 mm



Scheibenfräser
Disc Milling Cutter

Typ 383
Type 382

F

R = rechts wie gezeichnet
R = right hand version shown

L = links spiegelbildlich
L = left hand version

Bestellnummer Part number	w	b_s	r	AS45	TI25
R/L314.0320.04	6	3,20	0,4	Δ/Δ	
R/L314.0320.05	6	3,20	0,5	▲/▲	
R/L314.0320.10	6	3,20	1,0	Δ/Δ	
R/L314.0320.15	6	3,20	1,5	▲/▲	
R/L314.0320.16	6	3,20	1,6	Δ/Δ	
R/L314.0320.20	6	3,20	2,0	▲/▲	▲/▲
R/L314.0430.04	8	4,30	0,4	Δ/Δ	
R/L314.0430.05	8	4,30	0,5	Δ/Δ	
R/L314.0430.10	8	4,30	1,0	▲/▲	
R/L314.0430.15	8	4,30	1,5	▲/▲	
R/L314.0430.16	8	4,30	1,6	Δ/Δ	
R/L314.0430.20	8	4,30	2,0	▲/▲	▲/▲
R/L314.0430.25	8	4,30	2,5	▲/▲	▲/▲
R/L314.0540.04	10	5,43	0,4	Δ/Δ	
R/L314.0540.05	10	5,43	0,5	Δ/Δ	
R/L314.0540.10	10	5,43	1,0	Δ/Δ	
R/L314.0540.15	10	5,43	1,5	Δ/Δ	
R/L314.0540.16	10	5,43	1,6	Δ/Δ	
R/L314.0540.20	10	5,43	2,0	▲/▲	▲/▲

▲ ab Lager / on stock Δ 4 Wochen / 4 weeks x auf Anfrage / upon request
● empfohlen / recommended
o bedingt einsetzbar / alternative recommendation
- nicht geeignet / not suitable
unbeschichtete HM-Sorten / uncoated grades
beschichtete HM-Sorten / coated grades
bestückt/Cermet / brazed/Cermet

	AS45	TI25
P	•	•
M	•	•
K	•	•
N	o	•
S	•	•
H	-	-

Abmessungen in mm
Dimensions in mm

HM-Sorten
Carbide grades