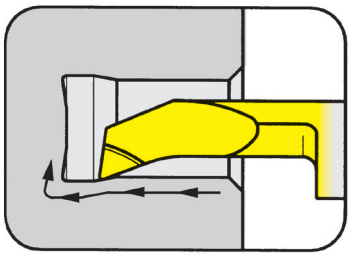
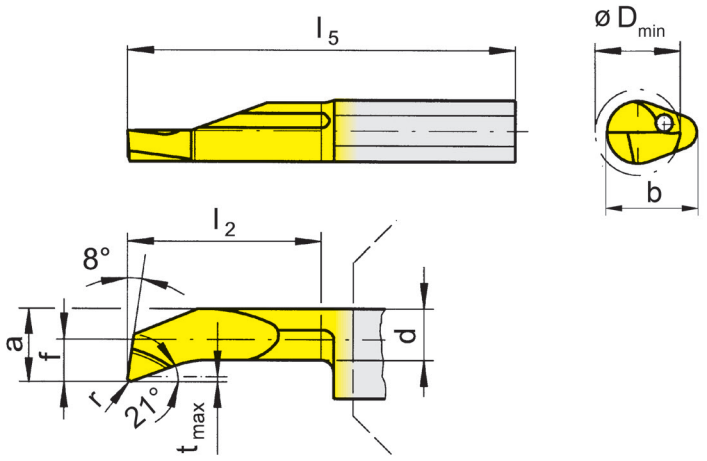
Bohrung-Drehen
Boring and Profiling

Schneidplatte
Insert

105



Bohrungs-Ø ab — Bore Ø from — 6 mm



für Klemmhalter
for Toolholder

Typ	H105
Type	HC105
	B/BU105
	VDI
	B105C
	B105TS
	IR105
	962
	AIH
	963
	N

R = rechts wie gezeichnet
R = right hand version shown

L = links spiegelbildlich
L = left hand version

Bestellnummer Part number	r	f	a	d	b	l_2	l_5	t_{max}	D_{min}	MG12	EG35	TF45	TH35	TI25	TN35
R/L105.1833.005.2.6	0,05	3,3	5,7	4,7	7	15	30	0,5	6,0		Δ/Δ	▲/▲	x/Δ		x/x
R/L105.1833.005.3.6	0,05	3,3	5,7	4,7	7	20	35	0,5	6,0		Δ/Δ	▲/▲			x/x
R/L105.1833.005.4.6	0,05	3,3	5,7	4,7	7	25	40	0,5	6,0		Δ/Δ	▲/Δ			x/x
R/L105.1833.005.5.6	0,05	3,3	5,7	4,7	7	30	45	0,5	6,0		Δ/Δ	▲/Δ			Δ/x
R/L105.1833.2.6	0,20	3,3	5,7	4,7	7	15	30	0,5	6,0	▲/▲	▲/▲		▲/▲	▲/▲	▲/▲
R/L105.1833.3.6	0,20	3,3	5,7	4,7	7	20	35	0,5	6,0	▲/▲	▲/▲	Δ/x	▲/▲	▲/▲	▲/▲
R/L105.1833.4.6	0,20	3,3	5,7	4,7	7	25	40	0,5	6,0	▲/▲	▲/▲		▲/▲	▲/▲	▲/▲
R/L105.1833.5.6	0,20	3,3	5,7	4,7	7	30	45	0,5	6,0	▲/▲	▲/▲		▲/▲	▲/▲	▲/▲
R/L105.1840.005.3.7	0,05	4,0	6,4	5,2	7	20	35	0,5	6,8		Δ/Δ	▲/▲			
R/L105.1840.005.4.7	0,05	4,0	6,4	5,2	7	25	40	0,5	6,8		Δ/Δ	▲/▲		x/x	
R/L105.1840.005.5.7	0,05	4,0	6,4	5,2	7	30	45	0,5	6,8		Δ/Δ	▲/▲		x/x	
R/L105.1840.3.7	0,20	4,0	6,4	5,2	7	20	35	0,5	6,8	▲/▲	▲/▲	Δ/x	▲/▲	▲/▲	▲/▲
R/L105.1840.4.7	0,20	4,0	6,4	5,2	7	25	40	0,5	6,8	▲/▲	▲/▲	Δ/x	▲/▲	▲/▲	▲/▲
R/L105.1840.5.7	0,20	4,0	6,4	5,2	7	30	45	0,5	6,8	▲/▲	▲/▲		▲/▲	▲/▲	▲/▲

P	o	●	●	●	●	●
M	-	●	●	●	●	●
K	-	o	●	●	●	●
N	-	-	●	●	●	●
S	-	-	●	●	●	●
H	-	-	-	-	-	-

▲ 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

Abmessungen in mm
Dimensions in mm

Ausführung R oder L angeben
State R or L version

Weitere Abmessungen auf Anfrage
Further sizes upon request

HM-Sorten
Carbide grades