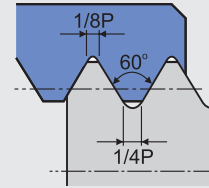


Turning · Drehen

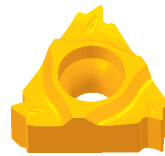
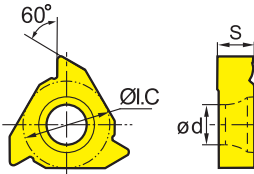
Threading tools · Gewindedrehwerkzeuge

ISO metric thread insert (full profile)
Allgemeiner Einsatz (Vollprofil)

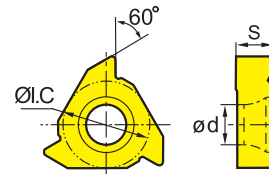
ISO 965-1980 DIN 13
GB-T 197-2003 tolerances: 6g-6H



R



L



	Type · Typ		Dimension (mm) Abmessung				Grade · Sorte	
	Right hand Rechtsausführung	Left hand Linksausführung	Pitch · Steigung (T.P.I.)	S	ØI.C.	ød	YBG201	
							R	L
Internal · Innen	RT11.01N-0.50GM	LT11.01N-0.50GM	0.50	3.18	6.35	2.8	○	○
	RT11.01N-0.75GM	LT11.01N-0.75GM	0.75	3.18	6.35	2.8	○	○
	RT11.01N-1.00GM	LT11.01N-1.00GM	1.00	3.18	6.35	2.8	●	●
	RT11.01N-1.25GM	LT11.01N-1.25GM	1.25	3.18	6.35	2.8	●	●
	RT11.01N-1.50GM	LT11.01N-1.50GM	1.50	3.18	6.35	2.8	●	●
	RT11.01N-1.75GM	LT11.01N-1.75GM	1.75	3.18	6.35	2.8	●	○
	RT11.01N-2.00GM	LT11.01N-2.00GM	2.00	3.18	6.35	2.8	●	●
	RT16.01N-0.50GM	LT16.01N-0.50GM	0.50	3.97	9.525	4.4	●	●
	RT16.01N-0.75GM	LT16.01N-0.75GM	0.75	3.97	9.525	4.4	●	●
	RT16.01N-1.00GM	LT16.01N-1.00GM	1.00	3.97	9.525	4.4	●	●
	RT16.01N-1.25GM	LT16.01N-1.25GM	1.25	3.97	9.525	4.4	●	●
	RT16.01N-1.50GM	LT16.01N-1.50GM	1.50	3.97	9.525	4.4	●	●
	RT16.01N-1.75GM	LT16.01N-1.75GM	1.75	3.97	9.525	4.4	●	●
	RT16.01N-2.00GM	LT16.01N-2.00GM	2.00	3.97	9.525	4.4	●	●
	RT16.01N-2.50GM	LT16.01N-2.50GM	2.5	3.97	9.525	4.4	●	●
	RT16.01N-3.00GM	LT16.01N-3.00GM	3.00	3.97	9.525	4.4	●	●
	RT22.01N-3.50GM	LT22.01N-3.50GM	3.50	5.56	12.7	5.5	●	●
	RT22.01N-4.00GM	LT22.01N-4.00GM	4.00	5.56	12.7	5.5	●	●
	RT22.01N-4.50GM	LT22.01N-4.50GM	4.50	5.56	12.7	5.5	●	●
	RT22.01N-5.00GM	LT22.01N-5.00GM	5.00	5.56	12.7	5.5	●	●
	RT22.01N-5.50GM	LT22.01N-5.50GM	5.50	5.56	12.7	5.5	●	○
	RT22.01N-6.00GM	LT22.01N-6.00GM	6.00	5.56	12.7	5.5	●	●

● ex stock · ab Lager ○ on demand · auf Anfrage