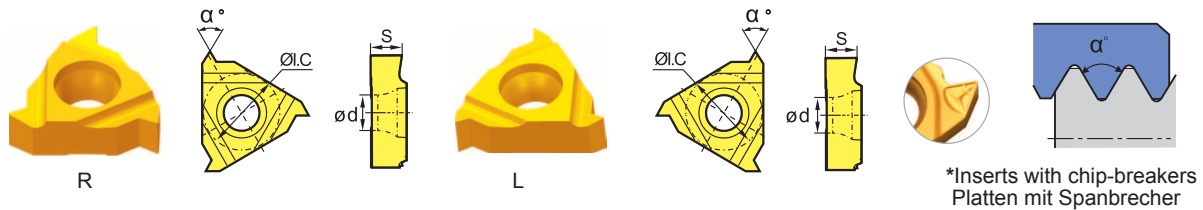
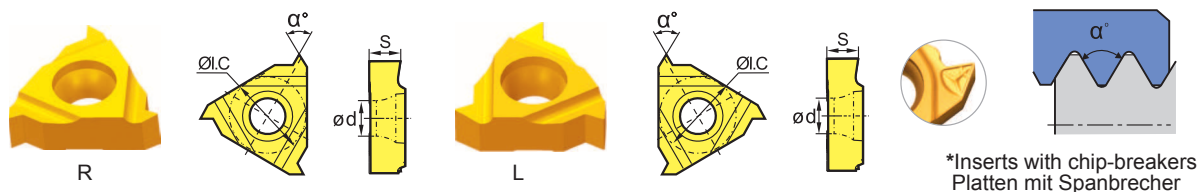


General pitch thread insert (partial profil)
Allgemeiner Einsatz (Teilprofil)



		Type · Typ		Dimension (mm) Abmessung					Grade · Sorte	
		Right hand Rechtausführung	Left hand Linksausführung	Pitch · Steigung (T.P.i)	S	ØI.C	Ød	α°	YBG201	
									R	L
External · Außen	60°	RT16.01W-A60	LT16.01W-A60	0.5-1.5(48-16)	3.97	9.525	4.4	60°	●	●
		RT16.01W-G60	LT16.01W-G60	1.75-3.0(14-8)	3.97	9.525	4.4	60°	●	●
		RT16.01W-G60P*	LT16.01W-G60P*	1.75-3.0(14-8)	3.97	9.525	4.4	60°	○	●
		RT16.01W-AG60	LT16.01W-AG60	0.5-3.0(48-8)	3.97	9.525	4.4	60°	●	●
		RT22.01W-N60	LT22.01W-N60P*	3.5-5.0(7-5)	5.56	12.7	5.5	60°	●	○
	55°	RT16.01W-A55	LT16.01W-A55	0.5-1.5(48-16)	3.97	9.525	4.4	55°	○	●
		RT16.01W-G55	LT16.01W-G55	1.75-3.0(14-8)	3.97	9.525	4.4	55°	●	●
		RT16.01W-G55P*	LT16.01W-G55P*	1.75-3.0(14-8)	3.97	9.525	4.4	55°	●	●
		RT16.01W-AG55	LT16.01W-AG55	0.5-3.0(48-8)	3.97	9.525	4.4	55°	●	○
		RT22.01W-N55P*	LT22.01W-N55	3.5-5.0(7-5)	5.56	12.7	5.5	55°	○	○



		Type · Typ		Dimension (mm) Abmessung					Grade · Sorte	
		Right hand Rechtausführung	Left hand Linksausführung	Pitch · Steigung (T.P.i)	S	ØI.C	Ød	α°	YBG201	
									R	L
Internal · Innen	60°	RT16.01N-A60	LT16.01N-A60	0.5-1.5 (48-16)	3.97	9.525	4.4	60°	●	○
		RT16.01N-G60	LT16.01N-G60	1.75-3.0	3.97	9.525	4.4	60°	●	○
		RT16.01N-G60P*	LT16.01N-G60P*	1.75-3.0	3.97	9.525	4.4	60°	○	○
		RT16.01N-AG60	LT16.01N-AG60	0.5-3.0 (48-8)	3.97	9.525	4.4	60°	●	○
		RT22.01N-N60	LT22.01N-N60	3.5-5.0 (7-5)	5.56	12.7	5.5	60°	○	○
	55°	RT16.01N-A55	LT16.01N-A55	0.5-1.5(48-16)	3.97	9.525	4.4	55°	○	○
		RT16.01N-G55	LT16.01N-G55	1.75-3.0(14-8)	3.97	9.525	4.4	55°	●	○
		RT16.01N-G55P*	LT16.01N-G55P*	1.75-3.0(14-8)	3.97	9.525	4.4	55°	●	●
		RT16.01N-AG55	LT16.01N-AG55	0.5-3.0(48-8)	3.97	9.525	4.4	55°	○	●
		RT22.01N-N55	LT22.01N-N55	3.5-5.0(7-5)	5.56	12.7	5.5	55°	○	○

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