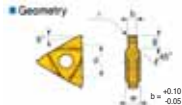


GO For O-Ring Grooving



■ USE
Narrow Grooves

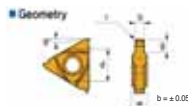


Available Holder	Designation	2007 £	Coated Carbide						Cermet		Uncoated Carbide		(mm)								
			NC3010	NC3120	NC3030	NC3020	NC309K	NC3010	PC3020	CT10	CN20	CN100	CN200	H01	G10	ST10	ST20	b	g	w	r
GH□□□□□	GO	250	8.23		●										●		2.5	1.5	3.3	0.35	9.525
		320	8.23		●										●		3.2	2.0	3.8	0.35	9.525
		410	8.23		●										●		4.1	2.5	4.5	0.65	9.525

GS For Narrow Grooving

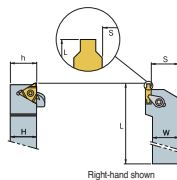
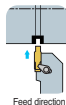


■ USE
Narrow Grooves



Available Holder	Designation	2007 £	Coated Carbide						Cermet		Uncoated Carbide		(mm)									
			NC3010	NC3120	NC3030	NC3020	NC309K	NC3010	PC3020	CT10	CN20	CN100	CN200	H01	G10	ST10	ST20	b	g	w	r	d
GH□□□□□	GS	125	8.23														●	1.23	1.5	2.5	0.2	9.525
		145	8.23			●											●	1.43	1.5	2.5	0.2	9.525
		175	8.23			●											●	1.73	2.0	2.5	0.2	9.525
		185	8.23			●											●	1.83	2.0	2.5	0.2	9.525
		200	8.23			●											●	2.03	2.5	2.5	0.2	9.525
		230	8.23			●											●	2.28	3.5	2.8	0.2	9.525
		280	8.23			●											●	2.78	3.5	3.3	0.3	9.525
		330	8.23			●											●	3.28	4.0	3.8	0.3	9.525
		430	8.23			●											●	4.28	4.0	4.5	0.4	9.525

GH



Ref	Holder Style	Application				Available Inserts		Parts			
Comment	External	Grooving for Narrow, O-Ring, Snap-Ring									
Designation		2007 £	H=(h)	W	L	S	(mm)				
GH	2020R-3	35.00	20	20	125	22	GS125-280 GO 250 GS 330 GO 430 GO 320 410	CS6R1	DHA0617	PTMA03508	TW03P-HW30L
	2525R-3	39.00	25	25	150	27					
	2020R-4	35.00	20	20	125	21					
	2525R-4	39.00	25	25	150	26					

* Use right-hand insert for right-hand holder