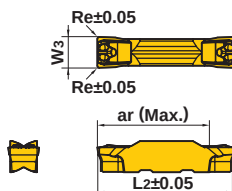
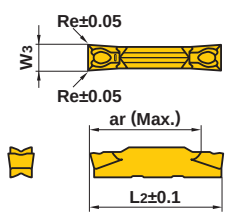


Applications	Geometry	Order Number	Stock						Seat Size	Dimensions (mm)					
			Coated		Cermet		Carbide			W3		Re	ar (Max.)	L2	
			VP10RT	VP20RT	MY5015	NX2525		RT9010			Grooving Width				Tolerance
For Multifunctional Grooving	MF Breaker (Finishing)  	GY2G0200D020N-MF	●	●		●		●		D	2.00	±0.02	0.2	19.5	21.05
		*1 0224D015N-MF	●	●		●		●		D	2.24	±0.02	0.15	19.8	21.05
		0239E020N-MF	★	★		★		★		E	2.39	±0.02	0.2	19.2	21.05
		0250D020N-MF	●	●		●		●		E	2.50	±0.02	0.2	19.4	21.05
		*1 0274E020N-MF	●	●		●		●		E	2.74	±0.02	0.2	19.7	21.05
		0300F020N-MF	●	●		●		●		F	3.00	±0.02	0.2	19.5	21.05
		0300F040N-MF	●	●		●		●		F	3.00	±0.02	0.4	19.3	21.05
		0318F020N-MF	★	★		★		★		F	3.18	±0.02	0.2	19.5	21.05
		0318F040N-MF	★	★		★		★		F	3.18	±0.02	0.4	19.3	21.05
		*1 0324F020N-MF	●	●		●		●		F	3.24	±0.02	0.2	19.5	21.05
		0400G020N-MF	●	●		●		●		G	4.00	±0.02	0.2	24.9	25.95
		0400G040N-MF	●	●		●		●		G	4.00	±0.02	0.4	24.7	25.95
		0400G080N-MF	●	●		●		●		G	4.00	±0.02	0.8	24.3	25.95
		*1 0424G020N-MF	●	●		●		●		G	4.24	±0.02	0.2	24.9	25.95
		0475H020N-MF	★	★		★		★		H	4.75	±0.02	0.2	24.4	25.95
		0475H040N-MF	★	★		★		★		H	4.75	±0.02	0.4	24.2	25.95
		0475H080N-MF	★	★		★		★		H	4.75	±0.02	0.8	23.8	25.95
		0500H020N-MF	●	●		●		●		H	5.00	±0.02	0.2	24.4	25.95
		0500H040N-MF	●	●		●		●		H	5.00	±0.02	0.4	24.2	25.95
		0500H080N-MF	●	●		●		●		H	5.00	±0.02	0.8	23.8	25.95
		*1 0524H020N-MF	●	●		●		●		H	5.24	±0.02	0.2	24.4	25.95
		0600J020N-MF	●	●		●		●		J	6.00	±0.02	0.2	24.4	25.95
		0600J040N-MF	●	●		●		●		J	6.00	±0.02	0.4	24.2	25.95
		0600J080N-MF	●	●		●		●		J	6.00	±0.02	0.8	23.8	25.95
		*1 0631J020N-MF	●	●		●		●		J	6.31	±0.02	0.2	24.4	25.95
		0635J020N-MF	★	★		★		★		J	6.35	±0.02	0.2	24.4	25.95
		0635J040N-MF	★	★		★		★		J	6.35	±0.02	0.4	24.2	25.95
		0635J080N-MF	★	★		★		★		J	6.35	±0.02	0.8	23.8	25.95
	MS Breaker (Low feeds) 	GY2M0200D020N-MS	●	●	●	●				D	2.00	±0.03	0.2	19.1	20.70
		0250E020N-MS	●	●	●	●				E	2.50	±0.03	0.2	19.1	20.70
		0300F020N-MS	●	●	●	●				F	3.00	±0.03	0.2	19.2	20.70
		0300F040N-MS	●	●	●	●				F	3.00	±0.03	0.4	18.9	20.70
		0400G020N-MS	●	●	●	●				G	4.00	±0.04	0.2	24.2	25.65
		0400G040N-MS	●	●	●	●				G	4.00	±0.04	0.4	23.9	25.65
		0500H040N-MS	●	●	●	●				H	5.00	±0.04	0.4	23.9	25.65
		0500H080N-MS	●	●	●	●				H	5.00	±0.04	0.8	23.5	25.65
		0600J040N-MS	●	●	●	●				J	6.00	±0.04	0.4	23.9	25.65
		0600J080N-MS	●	●	●	●				J	6.00	±0.04	0.8	23.5	25.65
		0800K080N-MS	●	●	●					K	8.00	±0.04	0.8	28.5	30.50

*1 Groove width corresponding to the circlip.