

Sistema di scanalatura

GY



Nuovo rompitrucioli di precisione

MF

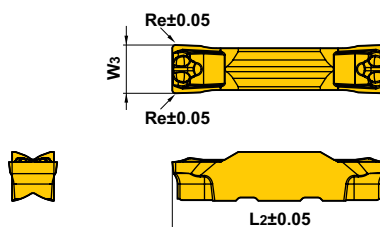
Ideale per il taglio di finitura grazie al tagliente affilato.

È concepito per evitare che i materiali dei pezzi da lavorare vengano danneggiati e per ottenere un eccellente controllo del truciolo anche in lavorazioni multifunzionali.

La geometria frontale con filo tagliente rettificato garantisce una lavorazione piana sul fondo della scanalatura.

Inserti

Rompitruciolo MF



Codice di ordinazione	Disponibilità					Dimensione sede	Dimensioni (mm)				Applicazione				
	Rivestito		Cermet	Metallo duro			W3		Re	L2	Esterno	Frontale	interna	Multifunzionale	Larghezza anello di sicurezza
	VP10RT	VP20RT		NX2525	RT9010		Larghezza scanalatura	Tolleranza							
GY2G0200D020N-MF	●	●	●	●	●	D	2	±0.02	0.2	21.7	○	○	○	○	
0224D015N-MF	●	●	●	●	●	D	2.24	±0.02	0.15	21.7	○	○	○	○	JIS 2.2mm DIN 2.15mm
0239E020N-MF	★	★	★	★	★	E	2.39	±0.02	0.2	21.7	○	○	○	○	
0250E020N-MF	●	●	●	●	●	E	2.5	±0.02	0.2	21.7	○	○	○	○	
0274E020N-MF	●	●	●	●	●	E	2.74	±0.02	0.2	21.7	○	○	○	○	JIS 2.7mm DIN 2.65mm
0300F020N-MF	●	●	●	●	●	F	3	±0.02	0.2	21.7	○	○	○	○	
0300F040N-MF	●	●	●	●	●	F	3	±0.02	0.4	21.7	○	○	○	○	
0318F020N-MF	★	★	★	★	★	F	3.18	±0.02	0.2	21.7	○	○	○	○	
0318F040N-MF	★	★	★	★	★	F	3.18	±0.02	0.4	21.7	○	○	○	○	
0324F020N-MF	●	●	●	●	●	F	3.24	±0.02	0.2	21.7	○	○	○	○	JIS 3.2mm DIN 3.15mm
0400G020N-MF	●	●	●	●	●	G	4	±0.02	0.2	26.6	○	○	○	○	
0400G040N-MF	●	●	●	●	●	G	4	±0.02	0.4	26.6	○	○	○	○	
0400G080N-MF	●	●	●	●	●	G	4	±0.02	0.8	26.6	○	○	○	○	
0424G020N-MF	●	●	●	●	●	G	4.24	±0.02	0.2	26.6	○	○	○	○	JIS 4.2mm DIN 4.15mm
0475H020N-MF	★	★	★	★	★	H	4.75	±0.02	0.2	26.6	○	○	○	○	
0475H040N-MF	★	★	★	★	★	H	4.75	±0.02	0.4	26.6	○	○	○	○	
0475H080N-MF	●	●	●	●	●	H	4.75	±0.02	0.8	26.6	○	○	○	○	
0500H020N-MF	●	●	●	●	●	H	5	±0.02	0.2	26.6	○	○	○	○	
0500H040N-MF	●	●	●	●	●	H	5	±0.02	0.4	26.6	○	○	○	○	
0500H080N-MF	●	●	●	●	●	H	5	±0.02	0.8	26.6	○	○	○	○	
0524H020N-MF	●	●	●	●	●	H	5.24	±0.02	0.2	26.6	○	○	○	○	DIN 5.15mm
0600J020N-MF	●	●	●	●	●	J	6	±0.02	0.2	26.6	○	○	○	○	
0600J040N-MF	●	●	●	●	●	J	6	±0.02	0.4	26.6	○	○	○	○	
0600J080N-MF	●	●	●	●	●	J	6	±0.02	0.8	26.6	○	○	○	○	
0631J020N-MF	●	●	●	●	●	J	6.31	±0.02	0.2	26.6	○	○	○	○	DIN 6.2mm
0635J020N-MF	★	★	★	★	★	J	6.35	±0.02	0.2	26.6	○	○	○	○	
0635J040N-MF	★	★	★	★	★	J	6.35	±0.02	0.4	26.6	○	○	○	○	
0635J080N-MF	★	★	★	★	★	J	6.35	±0.02	0.8	26.6	○	○	○	○	

● : Inventario mantenuto. ★ : Inventario mantenuto in Giappone.