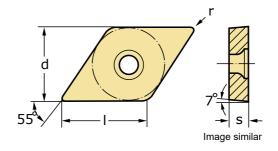
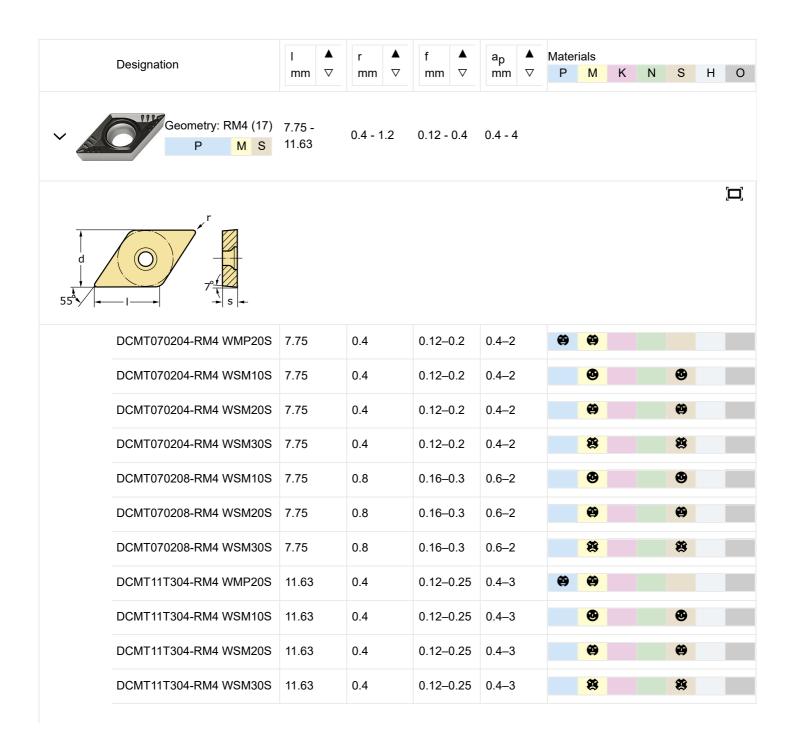


Positive rhombic 55°

DCMT







Designation	l mm	▲ ▽	r mm	▲ ▽	f mm	▲ ▽	a _p mm	▲ ∇	Matei P	rials M	K	N	S	Н	0
DCMT11T308-RM4 WMP20S	11.63		0.8		0.16-0.35		0.6–4			#					
DCMT11T308-RM4 WSM10S	11.63		0.8		0.16–0.35		0.6–4			•			•		
DCMT11T308-RM4 WSM20S	11.63		0.8		0.16-0.35		0.6–4			(4)			(4)		
DCMT11T308-RM4 WSM30S	11.63		0.8		0.16-0.35		0.6–4			25			8		
DCMT11T312-RM4 WSM20S	11.63		1.2		0.2-0.4		0.8–4			#					
DCMT11T312-RM4 WSM30S	11.63		1.2		0.2-0.4		0.8–4			*			*		
Geometry: RP4 (15)	7.75 - 11.63		0.4 - 1	.2	0.12 -	0.4	0.4 - 4	ļ							
DCMT070204-RP4 WPP10S	7.75		0.4		0.12-	0.12-0.2		0.4–2							
DCMT070204-RP4 WPP20S	7.75		0.4		0.12-0.2		0.4–2								
DCMT070204-RP4 WPP30S	7.75		0.4		0.12–0.2		0.4–2		*						
DCMT070208-RP4 WPP10S	7.75		0.8		0.16–	0.16–0.3 0.6		0.6–2							
DCMT070208-RP4 WPP20S	7.75		0.8		0.16–	0.3	0.6–2								
DCMT070208-RP4 WPP30S	7.75		0.8		0.16–	0.3	0.6–2		*						
DCMT11T304-RP4 WPP10S	11.63		0.4		0.12-	0.25	0.4–3		•						
DCMT11T304-RP4 WPP20S	11.63		0.4		0.12-	0.25	0.4–3								
DCMT11T304-RP4 WPP30S	11.63		0.4		0.12-	0.25	0.4–3		**						
DCMT11T308-RP4 WPP10S	11.63		0.8		0.16–0.35		0.6–4		•						
DCMT11T308-RP4 WPP20S	11.63		8.0		0.16–	0.35	0.6–4								
DCMT11T308-RP4 WPP30S	11.63		8.0		0.16–	0.35	0.6–4		*						
DCMT11T312-RP4 WPP10S	11.63		1.2		0.2–0.4		0.8–4		•						
DCMT11T312-RP4 WPP20S	11.63		1.2		0.2–0	.4	0.8–4								
DCMT11T312-RP4 WPP30S	11.63		1.2		0.2–0	.4	0.8–4		*						



Designation	I ▲ mm ▽	r ▲ mm ▽	f ▲ mm ▽	a _p ▲ mm ▽	Materials P M	K N	S I	H 0
DCMT070204-RK4 WKK10S	7.75	0.4	0.12-0.2	0.4–2		•		
DCMT070204-RK4 WKK20S	7.75	0.4	0.12-0.2	0.4–2		(3)		
DCMT070208-RK4 WKK10S	7.75	0.8	0.16–0.3 0.6–2			•		
DCMT070208-RK4 WKK20S	7.75	0.8	0.16–0.3	0.6–2		e		
DCMT11T304-RK4 WKK10S	11.63	0.4	0.12-0.25	0.4–3		•		
DCMT11T304-RK4 WKK20S	11.63	0.4	0.12-0.25	0.4–3		(9)		
DCMT11T308-RK4 WKK10S	11.63	0.8	0.16–0.35	0.6–4		•		
DCMT11T308-RK4 WKK20S	11.63	0.8	0.16–0.35	0.6–4		(9)		
DCMT11T312-RK4 WKK10S	11.63	1.2	0.2–0.4	0.8–4		•		
DCMT11T312-RK4 WKK20S	11.63	1.2	0.2–0.4	0.8–4		(9)		