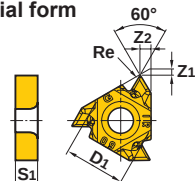
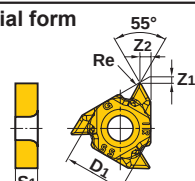
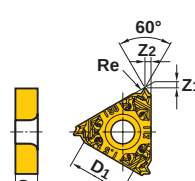
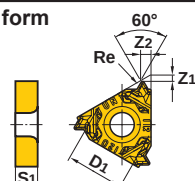
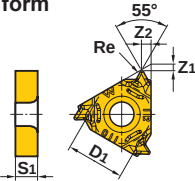
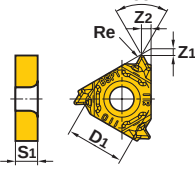


INTERNAL

Type	Order Number	Coated		Pitch		Dimensions (mm)					Total Cutting Depth (mm)	Geometry
		VP15TF	VP20RT			D1	S1	Z1	Z2	Re		
				mm	thread/inch							
Partial Profile 60°	MMT11IRA60-S	●		0.5—1.5	48—16	6.35	3.04	0.8	0.9	0.03	—	Partial form 
	16IRA60-S	●		0.5—1.5	48—16	9.525	3.44	0.8	0.9	0.03	—	
	16IRG60-S	●		1.75—3.0	14—8	9.525	3.44	1.2	1.7	0.11	—	
Partial Profile 55°	MMT11IRA55-S	●			48—16	6.35	3.04	0.8	0.9	0.07	—	Partial form 
	16IRA55-S	●			48—16	9.525	3.44	0.8	0.9	0.07	—	
	16IRG55-S	●			14—8	9.525	3.44	1.2	1.7	0.21	—	
ISO Metric	MMT11IR100ISO-S	●		1.0		6.35	3.04	0.6	0.7	0.06	0.58	Full form 
	11IR125ISO-S	●		1.25		6.35	3.04	0.8	0.9	0.08	0.72	
	11IR150ISO-S	●		1.5		6.35	3.04	0.8	1.0	0.10	0.87	
	16IR100ISO-S	●	●	1.0		9.525	3.44	0.6	0.7	0.06	0.58	
	16IR125ISO-S	●	●	1.25		9.525	3.44	0.8	0.9	0.08	0.72	
	16IR150ISO-S	●	●	1.5		9.525	3.44	0.8	1.0	0.10	0.87	
	16IR175ISO-S	●	●	1.75		9.525	3.44	0.9	1.2	0.11	1.01	
	16IR200ISO-S	●	●	2.0		9.525	3.44	1.0	1.3	0.13	1.15	
	16IR250ISO-S	●	●	2.5		9.525	3.44	1.1	1.5	0.17	1.44	
	16IR300ISO-S	●	●	3.0		9.525	3.44	1.1	1.5	0.20	1.73	
American UN	MMT16IR160UN-S	●			16	9.525	3.44	0.9	1.1	0.11	0.92	Full form 
	16IR140UN-S	●			14	9.525	3.44	0.9	1.2	0.12	1.05	
	16IR120UN-S	●			12	9.525	3.44	1.1	1.4	0.14	1.22	
Whitworth for BSW, BSP	MMT16IR190W-S	●			19	9.525	3.44	0.8	1.0	0.18	0.86	Full form 
	16IR140W-S	●			14	9.525	3.44	1.0	1.2	0.25	1.16	
	16IR110W-S	●			11	9.525	3.44	1.1	1.5	0.32	1.48	
BSPT	MMT16IR190BSPT-S	●			19	9.525	3.44	0.8	0.9	0.18	0.86	Full form 
	16IR140BSPT-S	●			14	9.525	3.44	1.0	1.2	0.25	1.16	
	16IR110BSPT-S	●			11	9.525	3.44	1.1	1.5	0.32	1.48	