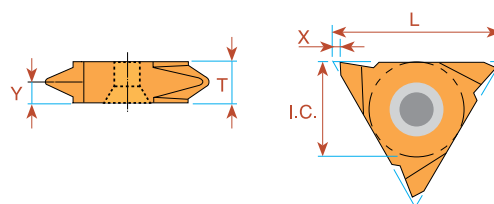


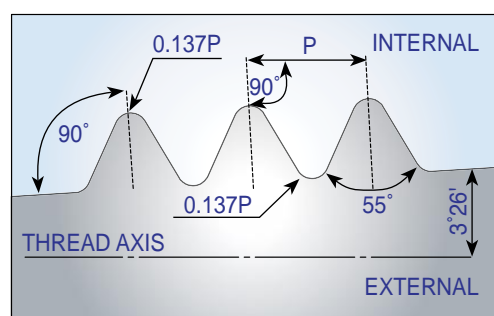
BSPT Vertical



Pitch TPI	L	I.C. in	EXTERNAL Ordering Code Right Hand	EXTERNAL Ordering Code Left Hand	X	Y	T
28	16	3/8	16V ER 28 BSPT	16V EL 28 BSPT	1.0	0.6	3.6
19	16	3/8	16V ER 19 BSPT	16V EL 19 BSPT	1.0	0.9	3.6
14	16	3/8	16V ER 14 BSPT	16V EL 14 BSPT	1.0	1.2	3.6
11	16	3/8	16V ER 11 BSPT	16V EL 11 BSPT	1.0	1.5	3.6

Order example: 16V ER 19 BSPT BMA

DIN 477



Pitch TPI	L	I.C. in	Taper Ratio	EXTERNAL Ordering Code Right Hand	INTERNAL Ordering Code Right Hand	X	Y	Thread Designation
14	16	3/8	3/25	16 ER 14 DIN477		1.0	1.2	W19.8x1/14 keg(Ext.)
14	11	1/4	3/25		*11 IR 14 DIN477	0.9	1.0	W19.8x1/14 keg(Int.)
14	16	3/8	3/25	16 ER 14 DIN477	**16 IR 14 DIN477	1.0	1.2	W28.8x1/14 keg
14	16	3/8	3/25	16 ER 14 DIN477	***16 IR 14 DIN477	1.0	1.2	W31.3x1/14 keg

* Holder to use: SIR0010H11/SIR0010K11

** Holder to use: SIR0016P16

*** Holder to use: SIR0020P16

For Carbide Grade and Cutting Speed see page 60-61