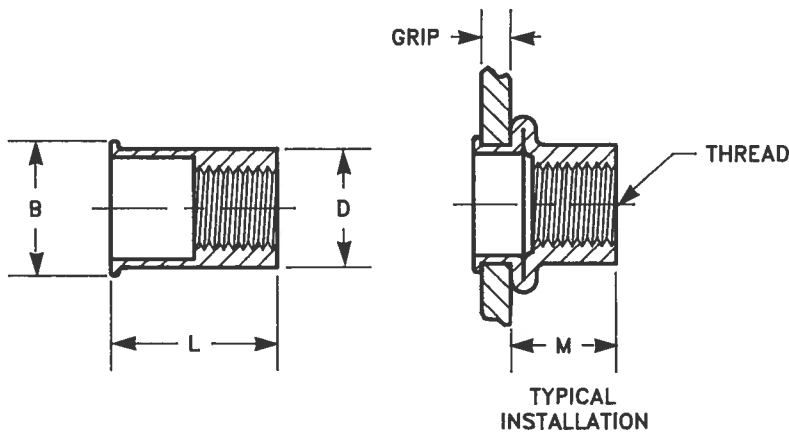


ITR FASTENER® TECHNICAL SPECIFICATIONS

"T" Series (Thinsheet)



PART NUMBER	THREAD SIZE	MATERIAL THICKNESS (Grip Range)	DIMENSIONS			INSTALL HOLE SIZE	INSTALL DRILL SIZE	M REF.
			L (max)	B (min)	D (max)			
ITR6-80ST	#6-32UNC-2B	.020-.080	.410	.265	.249	.250-.255	1/4	.255
ITR8-80ST	#8-32UNC-2B	.020-.080	.410	.365	.249	.250-.255	1/4	.255
ITR10-130ST	#10-32UNC-2B	.020-.130	.465	.302	.280	.281-.286	9/32	.275
ITR25-165ST	1/4-20UNC-2B	.030-.165	.610	.396	.374	.375-.380	3/8	.375
ITR31-200ST	5/16-18UNC-2B	.040-.200	.720	.524	.499	.500-.505	1/2	.440
ITR37-200ST	3/8-16UNC-2B	.040-.200	.720	.524	.499	.500-.505	1/2	.440
ITRM4-2.0ST	M4x0.7-6H	0.50-2.00	10.40	6.70	6.35	6.35-6.50	6.40	6.5
ITRM5-3.3ST	M5x0.8-6H	0.50-3.30	11.80	7.65	7.10	7.15-7.30	7.20	7.0
ITRM6-4.2ST	M6x1.0-6H	0.75-4.20	15.50	10.05	9.50	9.55-9.70	9.60	9.5
ITRM8-5.1ST	M8x1.25-6H	1.00-5.10	18.30	13.30	12.70	12.70-12.85	12.70	11.2
ITRM10-5.1ST	M10x1.50-6H	1.00-5.10	18.30	13.30	12.70	12.70-12.85	12.70	11.2

Fastener Specifications:

Material: Steel C-1008, C-1010
 Finish: Zinc Plate per ASTM B633
 FE / ZN 8 TYPE II
 (Cad Plate Available)

Part Number Explanation:

Example: ITR6-80ST

I T R 6 80 S T
 ITR Fastener® Thread Size Grip Range Steel "T" Series