

Yardley® Standardized Molded-In Inserts

Threaded Inserts Designed for Molding in Plastics, Rubber and Ceramics



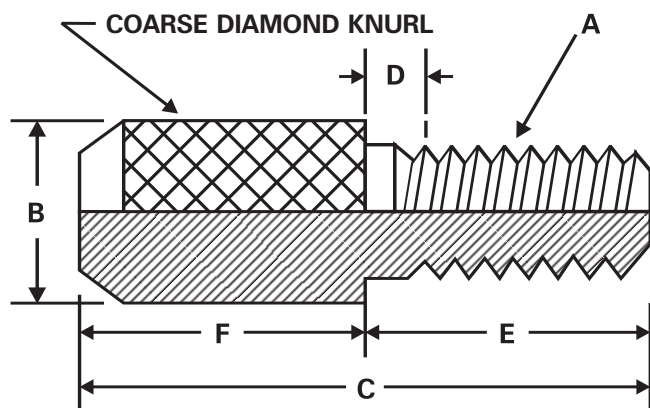
Type D

Advantages

- Class II threads meet A.S.M.E. (U.S.) specifications
- Metric threads meet ISO specifications
- Proportioned for maximum holding strength
- Can be screwed to butt flush with Type C Insert

Available from stock in Brass

Custom sizes/materials available



U.S. Part Number	Metric Part Number	A U.S. Thread Size	A Metric Thread Size	B Diameter Over Knurl	C Length +.000 -.010	D Maximum	E +.000 -.010	F +.005 -.005
440D5-14	3005D5-14	4-40	M3.0 x 0.5	.169	.437	.063	.187	.250
540D6-16		5-40		.200	.500	.063	.218	.281
632D6-18	3506D6-18	6-32	M3.5 x 0.6	.200	.562	.063	.250	.312
832D7-19	4007D7-19	8-32	M4.0 x 0.7	.232	.594	.063	.250	.344
1024D8-21		10-24		.266	.656	.094	.281	.375
1032D8-21	5008D8-21	10-32	M5.0 x 0.8	.266	.656	.094	.281	.375
25020D12-32	6010D12-32	1/4-20	M6.0 x 1.0	.391	1.000	.125	.437	.562