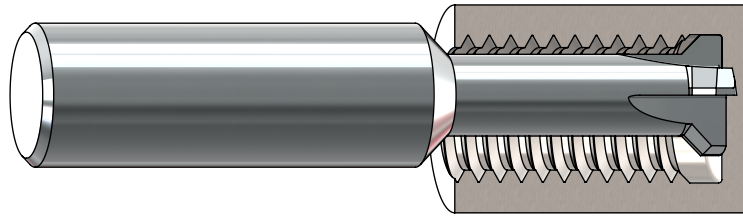


# Solid Carbide Thread Relief Mills



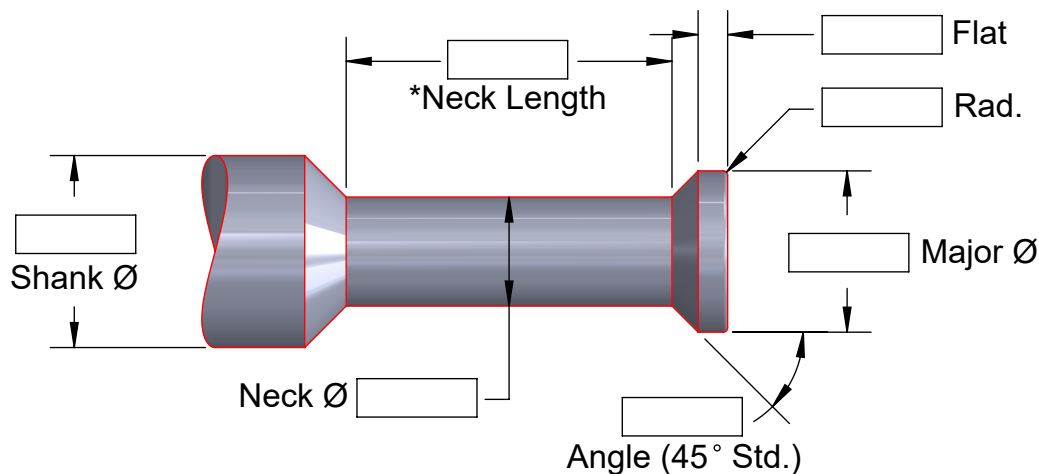
Number	Major Ø	Flat	Rad.	Neck Ø	Neck Length	Shank Ø	OAL	No. of Flutes	Price	
									No-Coat	AlTiN
TR3-48	.072	.021	.005	.032	.180	3/16"	2.0	2	\$70.	\$74.
TR4-40	.080	.025	.005	.032	.210	3/16"	2.0	2	\$70.	\$74.
TR6-32	.099	.031	.010	.047	.290	3/16"	2.0	2	\$70.	\$74.
TR8-32	.128	.031	.010	.076	.330	3/16"	2.0	3	\$70.	\$74.
TR10-24	.139	.042	.012	.073	.410	3/16"	2.0	3	\$70.	\$74.
TR1/4-20	.188	.050	.012	.108	.435	1/4"	2.0	4	\$75.	\$79.
TR5/16-18	.247	.056	.012	.159	.538	3/8"	2.5	4	\$90.	\$97.
TR3/8-16	.300	.063	.012	.202	.641	3/8"	2.5	4	\$100.	\$107.
TR1/2-13	.420	.077	.012	.284	.848	1/2"	2.5	6	\$115.	\$124.

\*Necks ground longer on request with minimal charges based upon quantity

Undercut diameter:  
 Pitches finer than 20 TPI = thread basic major dia + .0075  
 Pitches of 20 TPI and courser = thread basic major dia + .0150

## Special Thread Relief Mills Made in 4-6 Working Days

Machining what part material, please? \_\_\_\_\_



Request For Quote



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