

NOTES:

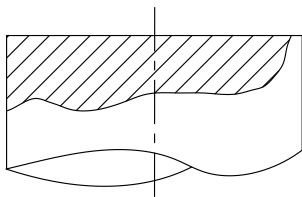
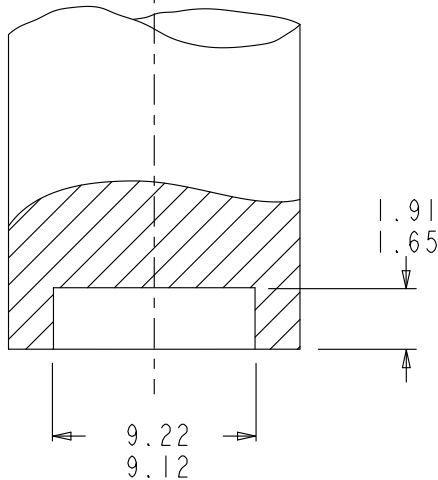
- PERFORMANCE WHEN PROPERLY INSTALLED IN
CRS, 1.0mm MIN. THICK,
WITH A ROCKWELL HARDNESS OF HRB 45-65 (HB 84-116)

ACTUAL
SIZE

- INSTALL FORCE: 18-38 kN NOM.
- PUSH-OUT: 530 N AVG.
- TORQUE-OUT: 3.6 Nm AVG.

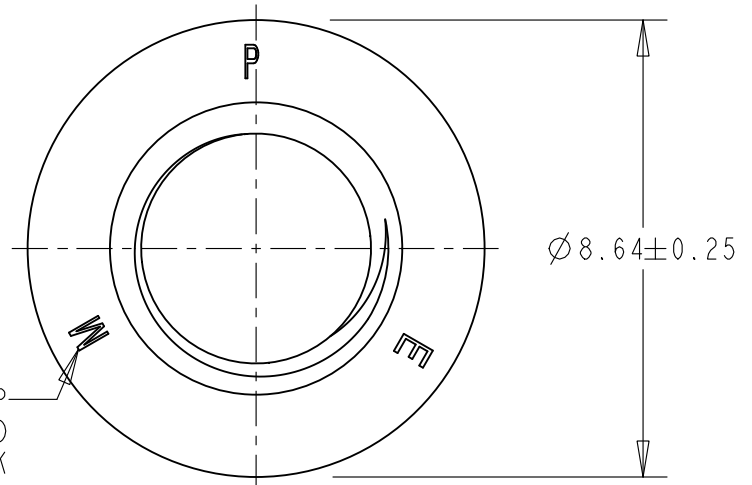
- ALL DIMENSIONS IN MILLIMETERS.

RECOMMENDED
INSTALLATION ANVIL

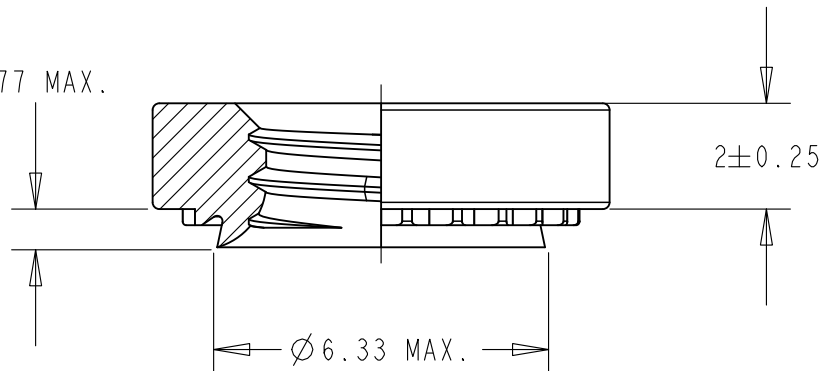


RECOMMENDED
INSTALLATION PUNCH

PEM STAMP
REGISTERED
TRADEMARK



0.77 MAX.



SEE PEM TECHNICAL SUPPORT SECTION OF OUR WEBSITE (WWW.PEMNET.COM) FOR RELATED STANDARDS AND SPECIFICATIONS.
NO IDENTIFIED CUSTOMER SPECIFIC SPECIAL CHARACTERISTICS

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A	11-APR-2023	23-1183
REV	DATE	ECN #

THREAD:	M5 X 0.8-6H	MOUNTING HOLE:	6.35 ^{+0.08} ₋₀
MATERIAL:	CARBON STEEL (23MnB4)	PANEL THICKNESS:	0.8 MIN
CONDITION:	HEAT TREATED	MAX. PANEL HARDNESS:	HRB 80 (HB 150)
FINISH/COLOR:	ZINC PLATED, 5µm, COLORLESS	MIN. CENTERLINE-TO-EDGE:	7.1
FINISH SPEC.:	SEE NOTE		
DESCRIPTION:	M5 x 0.8-6H SELF-CLINCHING NUT, T=2		
MODEL PATH:	SNUT-CSTD / C06-02213	SCALE:	7x
		DWG NO.	YQSS-94365-Z1
		REV:	A