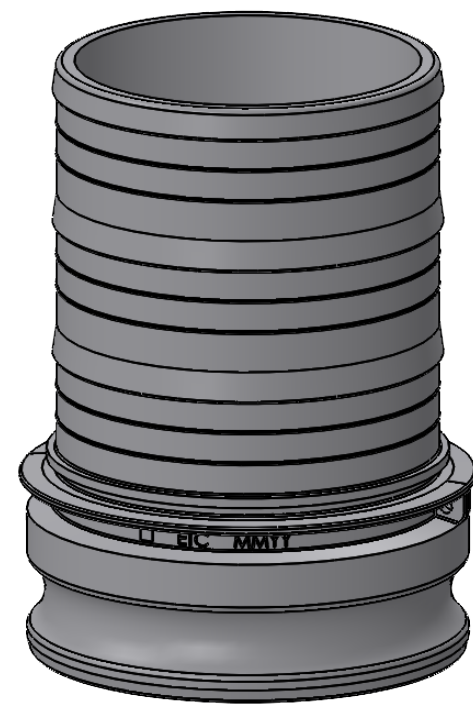
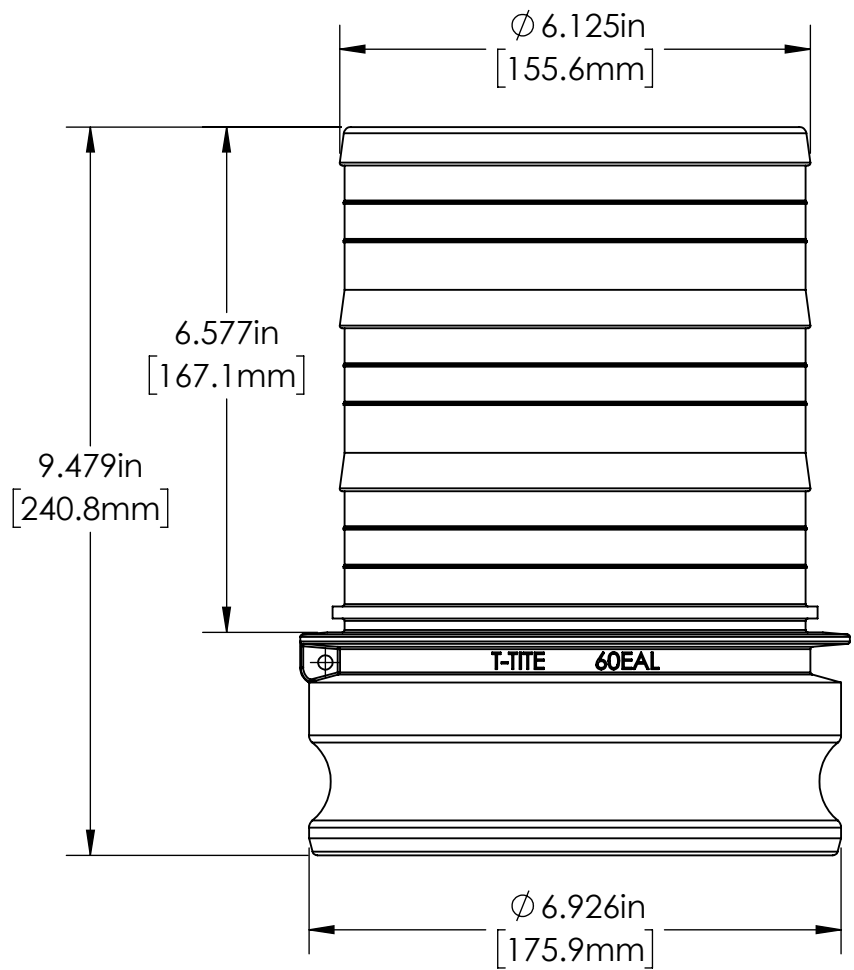




Dimensions to standard A-A-59326/2
(formerly MIL-C-27487G MS27021E)

APG RESERVE THE RIGHT TO UPDATE PRODUCTS WITHOUT NOTIFICATION

5					MATERIAL: ALUMINUM BODY		MACHINING TOLERANCES: .X ±.03 .XX ±.015 .XXX ±.005 ANGULAR ± 1° RADI 1/16"		UNLESS OTHERWISE SPECIFIED REMOVE ALL CASTING RESIDUE. BREAK ALL SHARP EDGES. DEBURR AFTER MACHINING. THREADS ARE CLASS 2 FIT. DRAFT ANGLE ≤ 2° CONCENTRICITY WITHIN .005 CAST FINISH 125-250 RMS. MACHINE FINISH 32-64 RMS. ALL DIMENSIONS IN INCHES.		DRAWN BY	Stephen Adams
4											DATE DRAWN:	October 12th 2024
3											APPROVED BY:	Andy Heaton
2											DATE APPROVED:	October 12th 2024
1											INFORMATION ON THIS DRAWING IS CONFIDENTIAL. IT MAY NOT BE USED WITHOUT PRIOR WRITTEN CONSENT OF THE OWNER.	
REV.	DATE	REASON FOR ISSUANCE	BY	WEIGHT: 6.493 lb 2.945 kg								



COUPLING PRODUCTS
5324 SOUTH NATIONAL DRIVE, KNOXVILLE, TN 37914 USA

Part E Aluminum Coupling Half, Male
by Hose Shank (Type II)
Customer Drawing.

SIZE: A4	DWG: 3E60EAL-CUST	REV 0
SCALE: 1:4	DO NOT SCALE DRAWING	SHEET 1 OF 1