

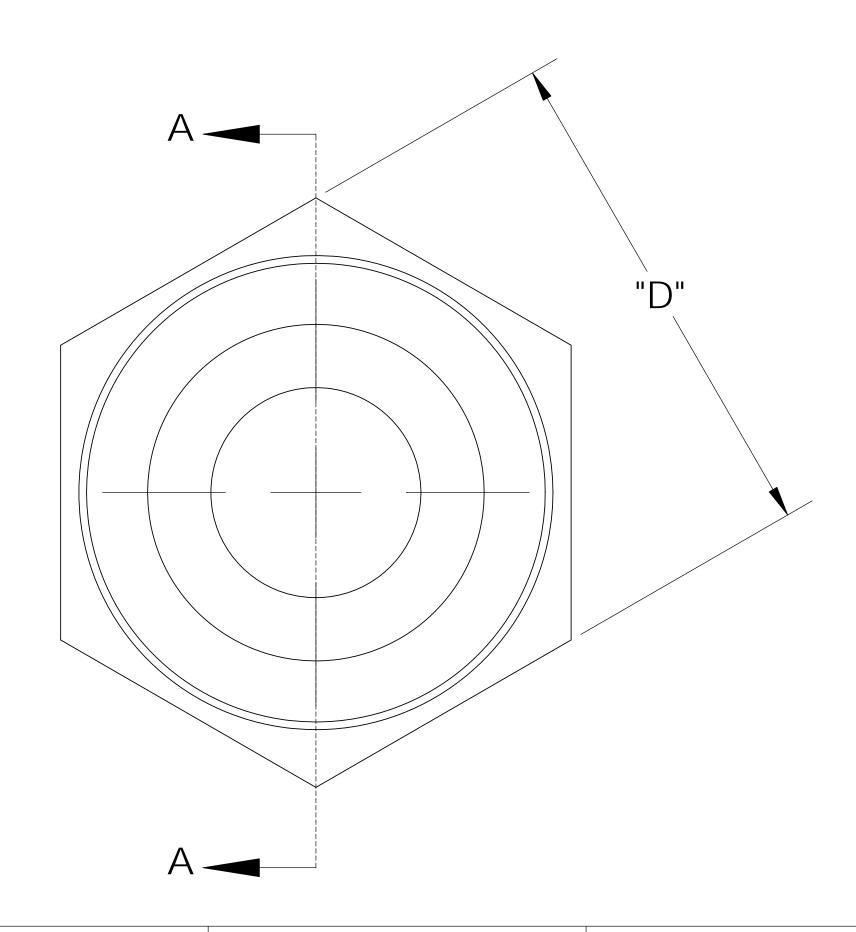
	TA101210/PP	3/4" NPT X 5/8" PP POLYPR			POLYPROP	YL	
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	PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF THOGUS PRODUCTS COMPANY. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF THOGUS PRODUCTS COMPANY IS						- BLE INT TO
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	PROHIBITED.			HISTORY [↑] 4			

DESCRIPTION

MATERIAL

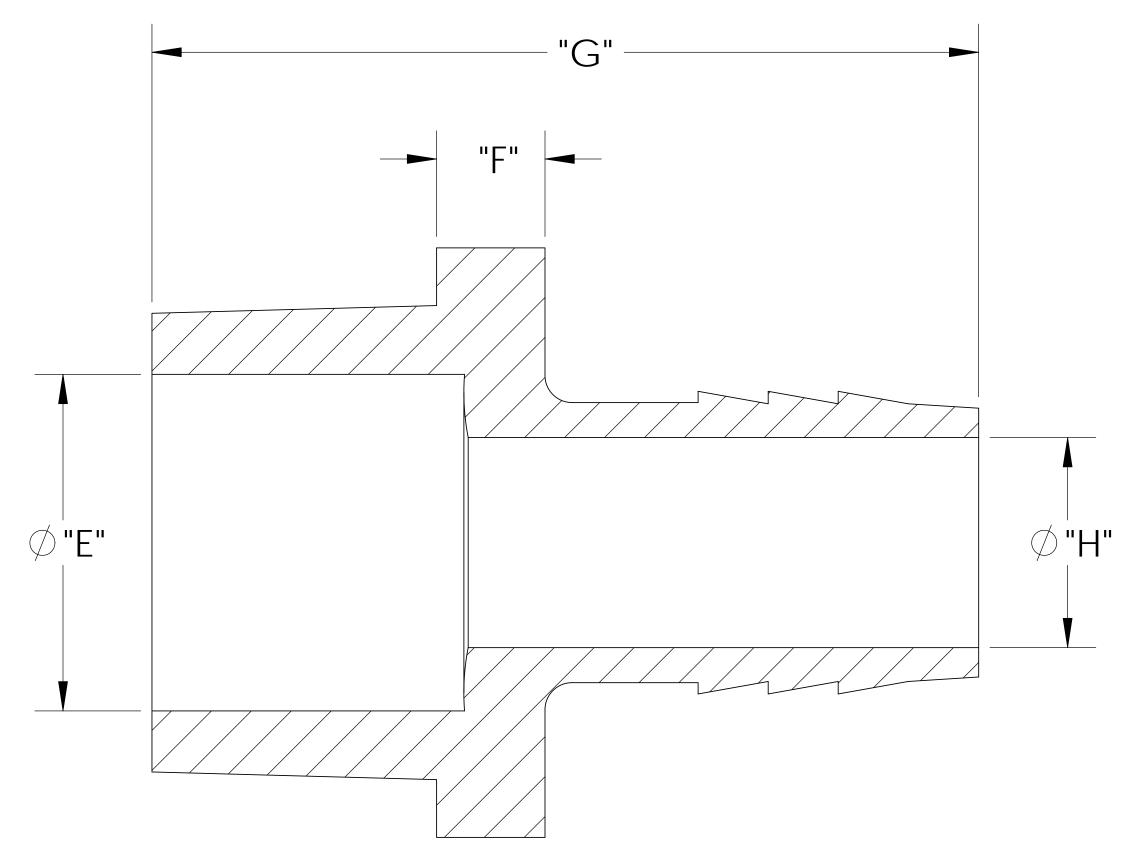
SHOWN

CATALOG NO.



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LENE .610 .735 1.80 .660 .61 1.11 .240 ENE .655 .600 .59 1.10 .705 .250 1.67 .670 .620 .63 .745 .240 1.83 1.13 JNLESS OTHERWISE SPECIFIED: NAME DATE DIMENSIONS ARE IN INCHES JRM DRAWN 03/22/11 folerances: Thogus You think it, we can make it... ANGULAR: ±0.5° KDJ 03/22/11 CHECKED $X.X = \pm 0.1$ 33490 PIN OAK, AVON LAKE, OH 44012 $X.XX = \pm 0.05$ ENG APPR. JM 03/23/11 TITLE $X.XXX = \pm 0.015$ REMOVE ALL SHARP EDGES MFG APPR. ML 03/23/11 3/4" NPT X 5/8 BARB and Burrs Q.A. NJW 03/23/11 BLEND ALL RADII TO 0.01IN ADAPTER NTERPRET GEOMETRIC COMMENTS: OLERANCING PER: ANSI Y 14.5 1994 SIZE DWG. NO. ATERIAL: PP, P, N B TA101210 THIRD ANGLE PROJECTION: SCALE: 2:1 MASS: Sheet 1 of 1 DO NOT SCALE DRAWING 2 3



SECTION A-A

