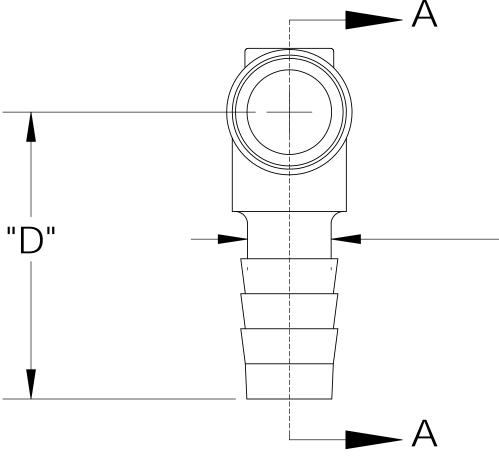


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MATERIAL D	IM "A"	DIM "B"	DIM "C"	DIM "D"	DIM "E"	DIM "F"	DIM "G"	
DLYPROPYLENE	.550	.495	.370	1.26	2.50	.425	.245	
OLYETHYLENE	.545	.495	.365	1.21	2.44	.425	.245	
NYLON	.555	.505	.375	1.27	2.53	.430	.250	
UNLESS OTHERWISE SPECIFIED:		NAME	DATE					
DIMENSIONS ARE IN INCHES	DRAWN	KDJ	12/20/10					
ANGULAR: ±0.5°	CHECKED	KDJ	12/20/10	Thogus You think it, we can make it				
$\begin{array}{c} - \ X.X = \pm \ 0.1 \\ X.XX = \pm \ 0.05 \end{array}$	ENG APPR.	JM	12/21/10	33490 PIN OAK, AVON LAKE, OH 44012				
$X.XXX = \pm 0.015$			T	TITLE: 3/8 BARB X 1/2 BARB X 1/2				
REMOVE ALL SHARP EDGES AND BURRS	MFG APPR.	ML	12/21/10				X 1/2	
BLEND ALL RADII TO 0.01IN	Q.A. NJW 12/21/10			BARB TEE				
INTERPRET GEOMETRIC TOLERANCING PER: ANSI Y 14.5 1994	COMMENTS:							
MATERIAL: PP, P, N				SIZE DWG	NO.		REV	
FINISH: NA				B TT9688			F	
THIRD ANGLE PROJECTION:								
	DO NOT SCALE DRAWING			SCALE: 1:1	MASS: S		HEET 1 OF 1	
3	2			1				

