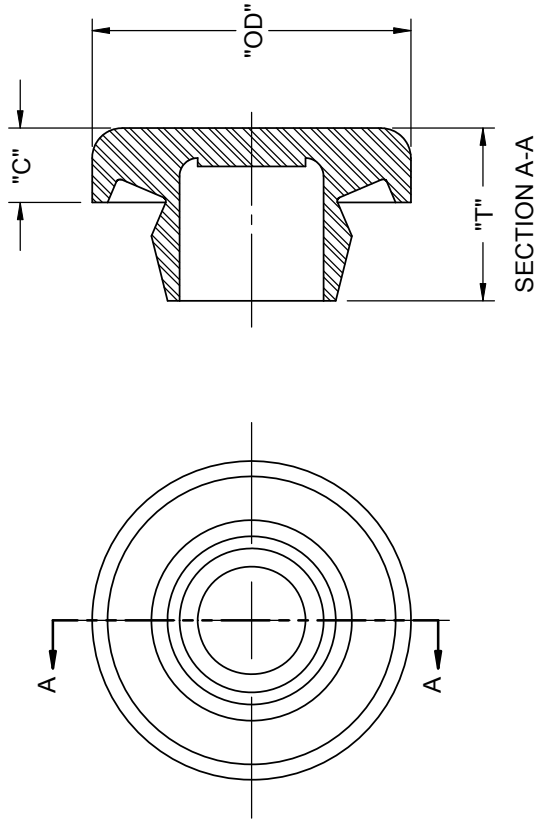
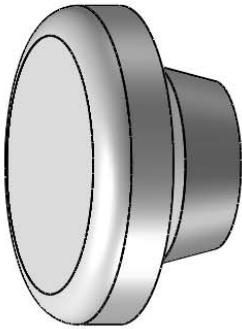


PART NO.	PANEL HOLE SIZE "H"	PANEL THICKNESS "P"	HEAD HEIGHT "C"	OUTSIDE DIAMETER "OD"	BODY PLUG THICKNESS "T"	MATERIAL
BP-16230	10±0.1 [.394±.004]	0.8-2 [.032-.079]	5 [.20]	19.3 [.76]	10.9 [.43]	RM S262
BP-16231	12±0.2 [.472±.008]			21 [.83]	11.4 [.45]	
BP-16232	14±0.2 [.551±.008]			23 [.91]	11.4 [.45]	
BP-16233	16±0.2 [.630±.008]			25 [.98]	12 [.47]	RM S67
BP-16234	18±0.2 [.709±.008]			27 [1.06]	11.4 [.45]	
BP-16236	22±0.2 [.866±.008]		4.5 [.18]	31.2 [1.23]	10.9 [.43]	RM S262
BP-16238	30±0.2 [1.181±.008]		4.25 [.17]	39.4 [1.55]	10.7 [.42]	



- NOTES:
1. MATERIAL: THERMOPLASTIC ELASTOMER UL 94 HB.
 2. COLOR: BLACK
 3. AT NOMINAL PANEL HOLE SIZE AND MAXIMUM PANEL THICKNESS PARTS CONFORM TO IP67
 4. ALTERNATE UNITS FOR REFERENCE ONLY

TITLE: BODY PLUG											DWG IN mm [IN]		
CREATED USING SOLIDWORKS											FINAL		
FILE #: BP										DWN: SK	APP: RT		
TOLERANCES UNLESS NOTED ±0.5 ANG=±1°										SHEET: 1 OF 1	SHEET SIZE: A	DT: 06/11/07	CHKD: DZ
RE: RICHCO, INC.										RICHCO, INC. ENG@RICHCO-INC.COM (773) 539-4060			
CHANGED FILE NO. AND TABLE HEADING										SEE TABLE			
ENGR: DATE										PRINT TYPE CA			
D	SEE CO 200420 FOR CHANGES									PART #			
C	SEE CO 200041 FOR CHANGES									PART #			
B	SEE ECN #1332 FOR CHANGES									PART #			
A	CHANGED FILE NO. AND TABLE HEADING									PART #			
REV.	DESCRIPTION									PART #			