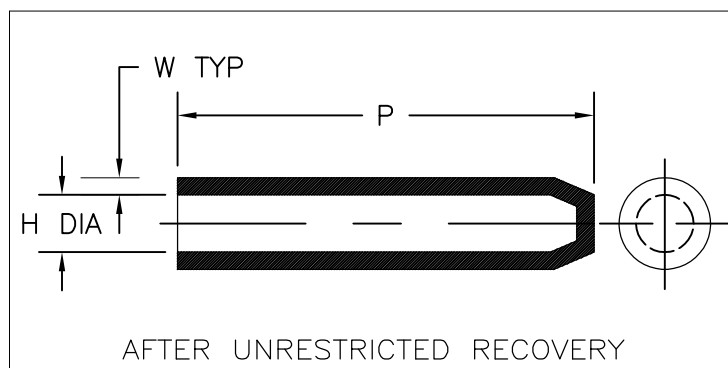
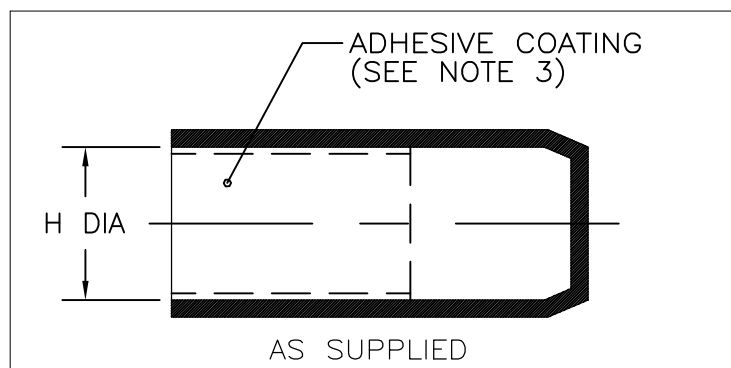


REVISION		
REV	DESCRIPTION	DATE
H1	REVISED PER ECO-11-005139	29MAR11



NOTES:

1. All dimensions are in $\frac{\text{inches}}{\text{[millimeters]}}$
2. Dimensions appearing in table are as follows:
a - As Supplied
b - After Unrestricted Recovery
3. Adhesive is optional. As supplied dimensions appearing in table are for uncoated parts. When adhesive is added, entry diameters will be reduced by .06 max.
4. Part numbers SSC-2 thru SSC-7 available with valves by adding TV to the part number.
5. Material: polyolefin, commercial, rigid per PPS-3011/25. Adhesive: PPS 3012/70.
6. Parts are to be marked with part number in white ink. (IE. SSC-X)
7. SSC-1 has a smooth coating of adhesive. SSC-2 thru SSC-7 have the adhesive applied in a spiral bead.

ORDERING INFORMATION:

End cap, uncoated:
SSC-X/U

Self sealing end cap with thermoplastic adhesive:
SSC-X/239 and valves: SSC-XTV/239.

TABLE OF DIMENSIONS				
PART NUMBER	H		P	W
	Min a	Max b	+15% -10% b	±20% b
SSC-1	$\frac{.39}{[10]}$	$\frac{.16}{[4]}$	$\frac{1.5}{[38,0]}$	$\frac{.08}{[2,0]}$
SSC-2	$\frac{.79}{[20]}$	$\frac{.30}{[7,5]}$	$\frac{2.2}{[55,0]}$	$\frac{.09}{[2,3]}$
SSC-3	$\frac{1.38}{[35]}$	$\frac{.59}{[15]}$	$\frac{3.5}{[90,0]}$	$\frac{.12}{[3,0]}$
SSC-4	$\frac{2.17}{[55]}$	$\frac{.98}{[25]}$	$\frac{5.6}{[143,0]}$	$\frac{.13}{[3,3]}$
SSC-5	$\frac{2.95}{[75]}$	$\frac{1.25}{[32]}$	$\frac{5.9}{[150,0]}$	$\frac{.13}{[3,3]}$
SSC-5M1	$\frac{2.95}{[75]}$	$\frac{1.25}{[32]}$	$\frac{3.1}{[79,3]}$	$\frac{.13}{[3,3]}$
SSC-6	$\frac{3.94}{[100]}$	$\frac{1.77}{[45]}$	$\frac{6.4}{[162,0]}$	$\frac{.15}{[3,8]}$
SSC-7	$\frac{4.72}{[120]}$	$\frac{2.76}{[70]}$	$\frac{5.7}{[145,0]}$	$\frac{.15}{[3,8]}$

IF THIS DOCUMENT IS PRINTED IT BECOMES UNCONTROLLED.CHECK FOR THE LATEST REVISION.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE INCHES. METRIC DIMENSIONS ARE IN BRACKETS.		DRAWN G. ROSITANO		DATE 10/02/2001		SPECIFICATION CONTROL DRAWING	
DECIMAL TOLERANCES .XXX ± 0.005 [0.13 mm] .XX ± 0.010 [0.25 mm] .X ± 0.020 [0.50 mm]		MATERIAL		FINISH		TITLE	
ANGLE TOLERANCE .X ± 0.5 DEG.		THIRD ANGLE PROJECTION		SIZE A		CODE IDENT. NO. 06090	
RPN CAD FILE MP04019		TE Connectivity		WIRE AND HARNESSING PRODUCTS 307 CONSTITUTION DRIVE MENLO PARK, CALIFORNIA 94025		END CAPS	
		DO NOT SCALE THIS DRAWING		DWG. NO. SSC-X		SHEET 1 OF 1	