

CATIA V5



REFERENCE:

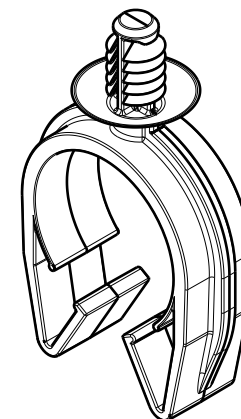
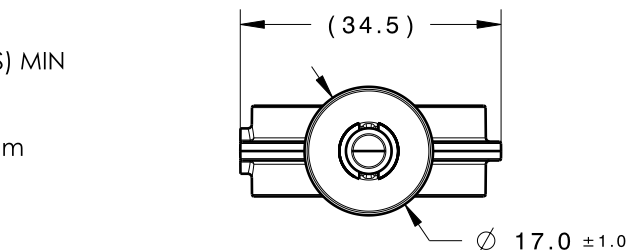
PERFORMANCE REQUIREMENTS AT DRY AS MOLDED:

1. FIR TREE PUSH IN FORCE: 45 NEWTONS (10 LBS) MAX IN THE APPLICABLE NOMINAL HOLE SIZE AND A PLATE THICKNESS OF 1.8mm.
2. FIR TREE PULL OUT FORCE: 155 NEWTONS (35 LBS) MIN IN THE APPLICABLE NOMINAL HOLE SIZE AND A PLATE THICKNESS OF 1.8mm.
3. SHEET METAL THICKNESS RANGE: 0.60mm - 5.5mm
4. APPLICABLE HOLE SIZE:
A. 6.5mm +0.5/- 0.4
5. FITS USCAR MATING HOLE EWCAP -007 (NOT A TEST SPEC.)

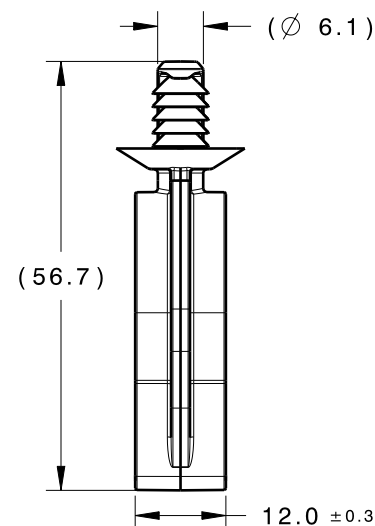
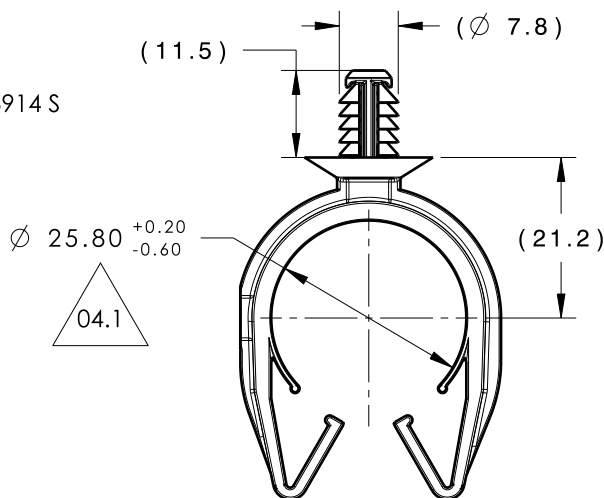
NOTES:

1. MAXIMUM PERCENT REGRIND PERMISSIBLE: 25%
2. MAX ALLOWABLE FLASH TO BE 0.5mm.
3. MAX ALLOWABLE MISMATCH TO BE 0.1mm.

PATENTS: US D822,476 S, EU 003864313, CN 304373914 S



ISOMETRIC VIEW



DIAMETER RANGE		
HARNESS	HOSE	HARD PIPE/TUBE
23.0MM-28.5MM	23.0MM-28.5MM	25.9MM-29.0MM

GLOBAL PART DESCRIPTION	MATERIAL	COLOR
MOC26FT6.5-PA66HIRHSUV-BK	PA66HIRHSUV	BLACK

Material SEE CHART COLOR: SEE CHART 	Units millimeters	The copyright of this drawing is reserved by HellermannTyton. It is issued on condition that it is not reproduced, copied or disclosed to a third party, either wholly or in part, without the consent of HellermannTyton.	Drawn	CRB	08/09/16	Article/Type-No	MOC26FT6.5		Scale	1:1		
	Tolerance defined on each dimension		Approved	EJH	09/30/16	Title	26MM (1") MOC WITH 6.5MM FIR TREE		Project Number			
			HellermannTyton North America Email: corp@htamericas.com Web: www.hellermann.tyton.com					Drawing-No	PRODUCTION : Phase		Format	AH
								16-0325-009-CSU				