

## 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.)

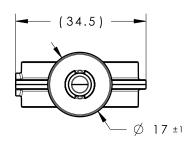
## NOTES:

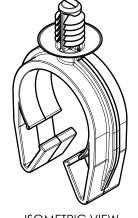
- 1. MAXIMUM PERCENT REGRIND PERMISSIBLE: 25%
- 2. MAX ALLOWABLE FLASH OR MISMATCH TO BE 0.5mm.

\*PATENT PENDING 29/582,271

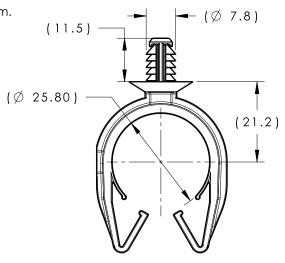


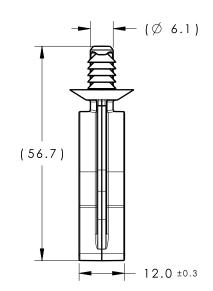
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02.1	Design Release	-	SEE ECN# 013925	TAT	6/23/17	EJH	6/23/17





ISOMETRIC VIEW





l	DIAMETER RANGE				
l	HARNESS	HOSE	HARD PIPE/TUBE		
١	23.0MM-28.5MM	23.0MM-28.5MM	25.9MM-29.0MM		

1aterial	Units <b>millimeters</b>	The copyright of this
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)rawn	CRB	08/09/16	Article/Type-No MOC26FT6.5	Scale	1:1
pproved	EJH	09/30/16	Title 26MM (1") MODULAR OMEGA CLIP WITH	Project Nu	ımber
HellermannTyton  North America  Email: corp@htamericas.com Web: www.hellermann.tyton.com		annTyton	6.5MM FIR TREE		0325
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