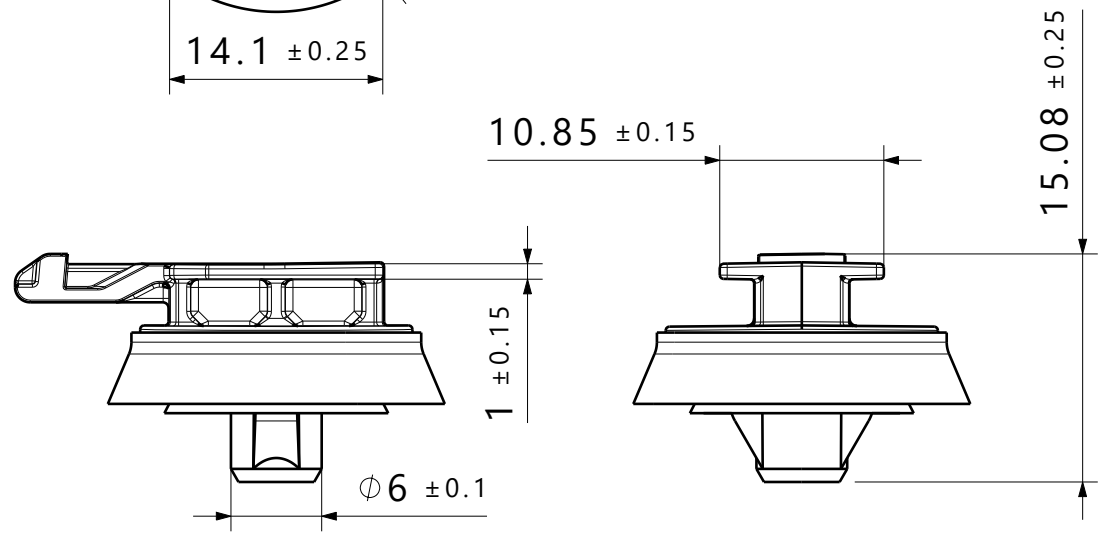



ISOMETRIC VIEW

- REFERENCE:
- PERFORMANCE REQUIREMENTS AT DRY AS MOLDED:
1. ARROWHEAD PUSH IN FORCE: 45 NEWTONS (10 LBS) MAX IN EACH APPLICABLE HOLE SIZE AND A PLATE THICKNESS OF 0.8mm.
 2. ARROWHEAD PULL OUT FORCE: 110 NEWTONS (25 LBS) MIN IN EACH APPLICABLE HOLE SIZE AND A PLATE THICKNESS OF 1.4mm
 3. SHEET METAL THICKNESS RANGE: 1.2mm - 1.8mm
 4. APPLICABLE HOLE SIZES:
 - A. 6.5mm +/-0.4mm
 - B. 6.35mm HEX +/-0.2mmSEAL REQUIREMENTS OF SAE/USCAR-44
 5. DESIGN TO MEET STATIC & HIGH PRESSURE SPRAY
 6. DESIGNED TO MEET PUSH ON/PULL OFF FORCES OF SAE/USCAR-2
 7. FITS INTO USCAR CLIP SLOT SPECIFICATION EWCAP-005-11 (NOT A TEST SPEC.)
 8. MAXIMUM PERCENT REGRIND PERMISSIBLE: 25% PA66 ONLY
 9. MAX ALLOWABLE MISMATCH TO BE: 0.1mm
 10. FLASH PERMISSIBLE IF PART PERFORMANCE IS NOT AFFECTED



Global Part Description	MATERIAL	COLOR
SRAH6.5D1.4TCC-PA66HIRHS/TPE-GY/BK	PA66HIRHS/TPE	GREY/BLACK

Revision Level			Revision Record			The copyright of this drawing is reserved by HellermannTyton.	Drawn	Date (YYYY/MM/DD)			
Drawing	State	Part					Yancey.Yu	2021/09/14	Title SRAH6.5D1.4TCC	Scale 1:2	
00.0	Design Release						Approved	Date (YYYY/MM/DD)		Global Project Number 16-0348	
Changed		Date (YYYY/MM/DD)						Roger.Chang			2021/09/14
										Drawing-No	
Approved		Date (YYYY/MM/DD)								Format A4	
										Sheet 1 / 1	