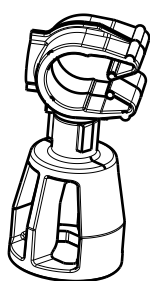
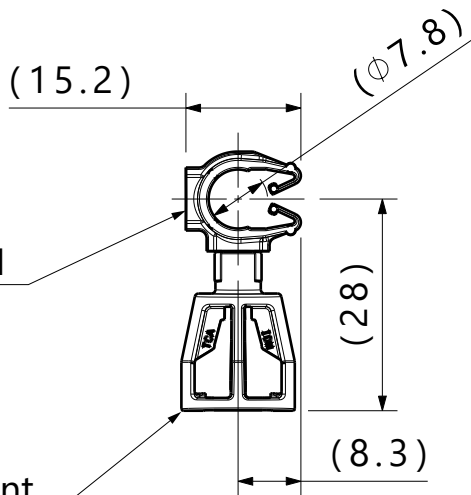
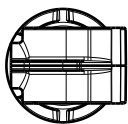


Isometric view

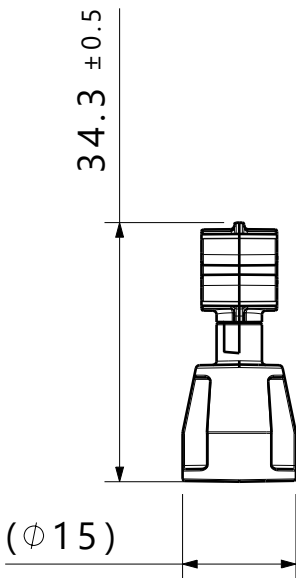


Isometric view
Rotated



MOC8M

Stud mount



Reference:

Performance requirements at dry as molded:

- 1. Stud mount push on force: 45 newtons (10 lbf) max on each applicable stud size.
- 2. Stud mount pull off force: 110 newtons (25 lbf) min on each applicable stud size.

Notes:

- 1. Material: See chart
- 2. Material color: See chart
- 3. Maximum percent regrind permissible: 25%
- 4. Max allowable flash to be: 0.25mm
- 5. Max allowable mismatch to be: 0.1mm
- 6. Applicable stud size:
 - A. M5 x 0.8
 - B. T5
 - C. M6 x 1
 - D. T6
- 7. Clips rotate 360 degrees. Orientation is not controlled.

* Recommended sizes may differ depending on the application, product requirements, and materials used.

** Patent: US D840,799 S, EU 003864313, CN 304373914 S

Diameter Range*		
Harness	Soft Tube/Hose	Hard Pipe/Tube
7.5mm-8.5mm	7.0mm-8.5mm	7.9mm-8.5mm

Global Part Description			MOC8M**				Stud Mount			
			Drawing		Material	Color	Drawing	Material	Color	
			SMFMOC8M-PA66HIRHSUV-BK		16-0316-000-CSU	PA66HIRHSUV	Black	19-0295-001-CSU	PA66HIRHSUV	Black
Revision Level			Revision Record			Drawn		Date (YYYY/MM/DD)	Title MOC8M coupled with a M5/M6 stud mount	
Drawing	State	Part	The copyright of this drawing is reserved by HellermannTyton.			Klos		2022/04/29		
00.0	Design Release	-				Approved		Date (YYYY/MM/DD)		
Changed		Date (YYYY/MM/DD)				Cottrill		2022/04/29		
Klos		2022/04/29								
Approved		Date (YYYY/MM/DD)								
Cottrill		2022/04/29								
ECN-016984					All drawing revisions are stored in CAD PDM database		Units mm		HellermannTyton www.HellermannTyton.com	
							Drawing-No		19-1641-001-CSU	
									Format A3	
									Sheet 1 / 1	