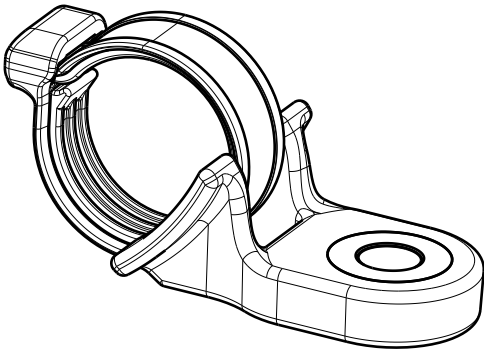
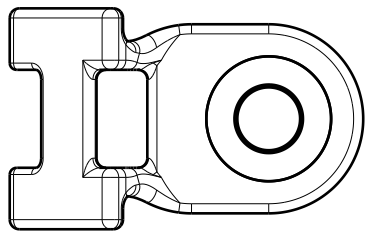
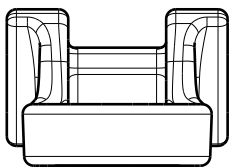
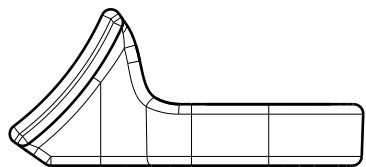




Isometric and assembled view
for reference only



HDM320 Mount
Delivery condition - unassembled set



Cable tie
Delivery condition - unassembled set

Reference:
Performance requirement at 23°C / 50% relative humidity
1. Loop tensile strength at 169+/-20N recommended
tension setting: 315N (70.8lbf)

- Notes:
- 1. Material: See chart
 - 2. Material color: See chart
 - 3. Max allowable flash to be: 0.50mm
 - 4. Max allowable mismatch to be: 0.10mm
 - 5. Applicable bolt size:
A. M8 (5/16") thread

Global Part Description	Bundle Range	Cable Ties			Mount		
		Drawing	Material	Color	Drawing	Material	Color
SGT100SHDM320SET-PA66HIRHSUV-BK/BU	10.0mm to 25.4mm	17-0651-003-CSG	PA66HIRHSUV	Black/Blue	17-2118-002-CSU	PA66HIRHSUV	Black

Revision Level			Revision Record			The copyright of this drawing is reserved by HellermannTyton.		Drawn		Date (YYYY/MM/DD)						
Drawing	State		Part	ECN 017284			All drawing revisions are stored in CAD PDM database	Units mm	HellermannTyton www.HellermannTyton.com	Rohde		2022/11/21		Title HDM320 with SGT100S soft grip tie		Scale 1:1
00.2	Design Release				Approved					Date (YYYY/MM/DD)		Global Project Number 22-0209				
Changed		Date (YYYY/MM/DD)			Haftarski					2022/12/02		Drawing-No 22-0209-101-CSU		Format A3		
Rohde		2022/12/05												Sheet 1 / 1		
Approved		Date (YYYY/MM/DD)														
Haftarski		2022/12/05														

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