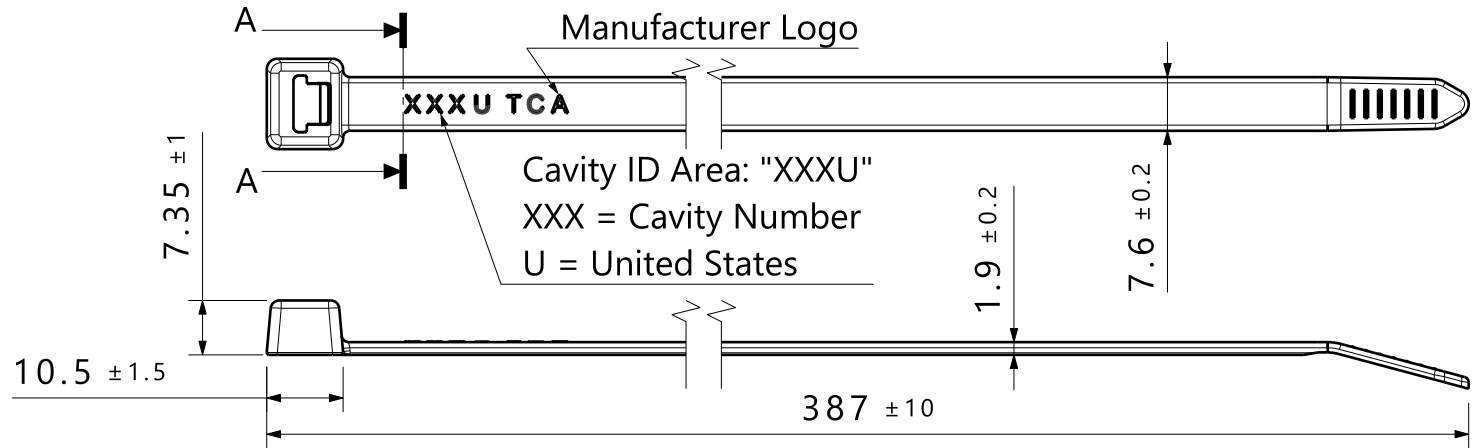
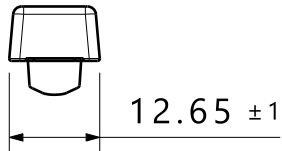




Type	Part Description	Material	Color	Cable Range (mm)	Aerospace Spec. Tie SAE A33671	Minimum Loop Tensile Strength (N)
T120R	T120R-PA46-GY	PA46	Grey	5 - 105	No	535
	T120R-PA46-BN		Brown	5 - 105	No	
	T120R-PA66VO-BK	PA66VO	Black	15 - 105	No	
	T120R-PA66-YE	PA66	Yellow	5 - 105	Yes	
	T120R-PA66-NA		Natural	5 - 105	Yes	
	T120R-PA66-BK		Black	5 - 105	No	
	T120R-PA66-BU		Blue	5 - 105	Yes	
	T120R-PA66-GN		Green	5 - 105	Yes	
	T120R-PA66-OG		Orange	5 - 105	Yes	
	T120R-PA66-RD		Red	5 - 105	Yes	
	T120R-PA66-VT		Violet	5 - 105	Yes	
	T120R-PA66UV-BK	PA66UV	Black	5 - 105	Yes	
	T120R-PA66HS-BK	PA66HS	Black	5 - 105	No	
	T120R-PA66HS-NA		Natural	5 - 105	Yes	
	T120R-PA66HIRHS-OG	PA66HIRHS	Orange RAL 2003	5 - 105	No	
	T120R-PA66HIRHSUV-BK	PA66HIRHSUV	Black	5 - 105	No	
	T120R-PA66HIRHSW-RD	PA66HIRHSW	Red	8 - 105**	No	

13.1

Notes:

1. Maximum percent regrind permissible: 25%*
*0% regrind permissible for parts specified and sold with SAE AS33671 Type 1 Class 1

** Whitening may occur on bundles under 15.0mm

Revision Level			Revision Record		 		The copyright of this drawing is reserved by HellermannTyton.		Drawn		Date (YYYY/MM/DD)							
Drawing	State	Part	ECN 311656				All drawing revisions are stored in CAD PDM database				Geiger		1991/11/08		Title		Scale 1:1	
13.1	Design Release	-							Approved		Date (YYYY/MM/DD)		T120R HEAVY DUTY LASHING CABLE TIE				Global Project Number 11-0589	
Changed	Date (YYYY/MM/DD)								Christian		1991/11/08		Drawing-No				Format A4	
Johnson	2024/10/16												CT2120003CST				Sheet 1 / 1	
Approved	Date (YYYY/MM/DD)																	
Gallion	2024/11/22																	