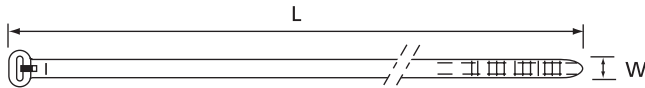


Approvals



E49405



Technical Information

Material - Moulding	Halar®
Material - Locking barb	316 grade stainless steel
Temperature range	-46°C to +140°C
Colour	Maroon
Flammability rating	UL 94 V-0
Other properties	UV-resistant, low smoke

Ordering Information: Halar® cable ties

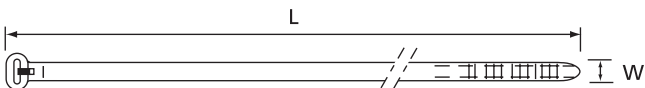
PRODUCT REF.	LENGTH L [mm]	WIDTH W [mm]	THICKNESS [mm]	BUNDLE DIAMETER FROM ... TO [mm]	MINIMUM TENSILE STRENGTH [N]	QUANTITY [pieces]	TOOLING
TYV23M	92	2.4	1.0	2 - 16	80	1000	ERG299
TYV523M	92	2.4	1.0	2 - 16	80	100	WT193A, TR227
TYV25M	186	4.8	1.1	3.5 - 45	220	1000	ERG299, ERG297
TYV525M	186	4.8	1.1	3.5 - 45	220	100	WT193A, TR227

Halar® is a registered trademark of Solvay Solexis

Approvals



E49405



Technical Information

Material - Moulding	Tefzel®**
Material - Locking barb	316 grade stainless steel
Temperature range	-46°C to +150°C
Colour	Aquamarine
Flammability rating	UL 94 V-0
Other properties	UV-resistant, Silicone free, inert to most solvents and chemicals, hydrolytically stable, radiation resistant. Non-outgassing properties for zero gravity applications.

Ordering Information: Tefzel®** cable ties

PRODUCT REF.	LENGTH L [mm]	WIDTH W [mm]	THICKNESS [mm]	BUNDLE DIAMETER FROM ... TO [mm]	MINIMUM TENSILE STRENGTH [N]	QUANTITY [pieces]	TOOLING
TYZ23M*	92	2.4	1.0	2 - 16	80	1000	WT193A, TR227
TYZ25M	186	4.8	1.1	3.5 - 45	220	1000	ERG299
TYZ28M	360	4.8	1.1	3.5 - 102	220	1000	ERG297***
TYZ27M	340	7.0	1.6	6 - 90	540	500	L-500-EU, ERG297

* Product Ref. TYZ23M is UL listed (E49405)

** Tefzel is a registered trademark of DuPont de Nemours

*** ERG297 not to be used on TYZ23M

Description of Product Reference structure: see page 10

Description of materials and properties: see pages 113 to 122

For tooling specifications, see pages 104 to 111



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