HellermannTyton

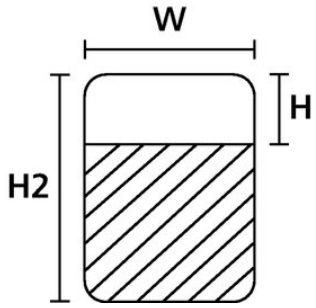
Technical Data

Self-laminating labels, thermal transfer
Helatag 323, high temperature

12.09.2022

TAG36TD7-323-WHCL

Article Number 596-36320



Material:	Type 323, Polyvinylidene Fluoride (323)	
Colour:	White (WH), Transparent (CL)	
Operating Temperature - °C:	-40 °C to +140 °C	
Curing Temperature:	from +10 °C	
Bundle ∅ min.:	2.00 mm	
Bundle ∅ max.:	4.70 mm	
Self adhesive (Yes/No):	Yes	
Width (W):	12.70 mm	
Height (H):	9.00 mm	
Height (H2):	23.80 mm	
Width of Liner (WL):	95.00 mm	
Labels per Row:	7 pcs.	
		Test Method
Thickness of Foil:	25 µm	ASTM D3652-83
Flammability:	UL 94 V0 (on aluminium)	
Adhesive:	Acrylic	
Initial tack:	400 g/cm²	ASTM D2979-71
Shear strength:	100 h	ASTM D3654

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Print Method:	Thermal transfer print
Print Method (Alternative):	Laser beam print
Application Tool:	TT431, TT4030
Recommended Ribbon Type:	TT932DOUT
Shelf Life:	Minimum 1 year upon receipt / maximal 2 years after production date.
Storage Temperature:	+21 °C
Storage conditions:	50% relative humidity., The storage in the original packaging is recommended., Please avoid warehousing under impacts such as high humidity, heat and coldness.
Application Method:	The functionality and durability of the labels can be negatively affected if improperly processed or applied. All surfaces to be bonded must be clean, dry as well as free from dust and grease. Avoid touching the adhesive surface of the label as this could impair the application performance.

RoHS