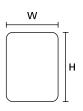
HellermannTyton

Technical data sheet

Article number: 596-00725

TAG100-70TDK1



Application Methodprocessed or applied. All surfaces to b dust and grease. Avoid touching the a application performance.	
Colour Yellow (YE) Adhesive Acrylic Application Method The functionality and durability of the processed or applied. All surfaces to b dust and grease. Avoid touching the a application performance. Chem. Material Properties Excellent resistance to ageing, weather influence of chemicals and solvents. Curing Temperature from +10 °C	
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Cnem. Material Propertiesinfluence of chemicals and solvents.Curing Temperaturefrom +10 °C	labels can be negatively affected if improperly e bonded must be clean, dry as well as free from dhesive surface of the label as this could impair the
	ring and UV-radiation. Extensive resistance to the
Height (H)70 mm	
Labels per Row1 pc.	
Material Durability 2 years external weathering (central End	uropean climate)
Mech. material properties Permanent adhesive with an elastic fo	am carrier
Operating Temperature-40 °C to +90 °C	
Package Content packed in reel	
Pack Cont. 250 pcs.	
Print Method thermal transfer print	
Recommended Ribbon TypeTT1220UT, TT8220UT	
Storage conditions 50% relative humidity., The storage in warehousing under impacts such as h	the original packaging is recommended., Please avoid igh humidity, heat and coldness.
Storage Temperature +21 °C	
Thermal Transfer PrinterTT431, TT4030	
Thickness of Foil [Test method]50 µm [FINAT FTM 12]	
Width of Liner (WL)106 mm	
Width (W) 100 mm	

RoHS