

Technical data sheet

Article number:
596-50932

TAG76-1456TT



Product Group	Non-adhesive cable marking labels, thermal transfer
Product Family	Helatag 932
Material	Type 932, Polyolefin, white (932)
Colour	White (WH)
Chem. Material Properties	Resistant against alcohol, water, oils, acetone, tulone and petrols.
Curing Temperature	from 0 °C
Height (H)	144.78 mm
Labels per Row	1
Material Durability	At vertical exposure to weathers (central European climate) 2 years.
Mech. material properties	Flexible material ideally suited for cable marking
Operating Temperature	-40 °C to +90 °C
Package Content packed in	bag
Pack Cont.	250 pcs.
Print Method	thermal transfer print
Print Method (Alternative)	laser beam print
Recommended Ribbon Type	TT822OUT
Storage conditions	50% relative humidity., The storage in the original packaging is recommended.
Storage Temperature	+21 °C
Thickness of Foil [Test method]	280 µm [ASTM D3652-83]
Width (W)	76.20 mm

