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TAGH85



Article number: 557-00054

The thermal transfer print guarantees a very clear and detailed image for use with graphics, single or sequential characters and especially barcodes. These labels offer the choice for smear-resistant, ultraviolet-resistant and chemical-resistant marking.

In nearly all areas, especially for cable and wire identification in computer and electronic business. For problem-free printing, we recommend our TagPrint Pro (Page 245 CHECK PAGE!!!).



Print

Application Method	Each roll of labels is loaded onto a reusable spindle. Simply drop the label roll into the printer, pull the labels over the top (like loading film into a camera) and close the cover. No need to mechanically feed and align the labels.
Colour	White (WH)
Mounting method Identification ETIM	Pasting / Stick
Type	TAGH85-336
Variant	Roller form
With label space ETIM	Yes
Height (H)	6.35 mm
Height (H) (imperial)	0.25 "
Length (L)	6.35 mm
Length (L) (imperial)	0.25 "
Print Method	Thermal Transfer
Width (W)	31.7 mm
Width (W) (imperial)	1.25 "
Width of Liner (WL)	34.92 mm
Width of Liner (WL) (imperial)	1.375 "
Carton Quantity	1 Reel
EAN code	4031026230627
Pack Cont.	750
Pack Cont.	750
Quantity per	roll

UPC	089306223436
Weight	0.3 kg
▼	
Adhesive	Acrylic
Adhesive Operating Temperature	-40 °C to +150 °C
Curing Temperature	from +10 °C
Material	336
Material	Type 336, Polyester, white (WH)
Operating Temperature	-40 °C to +150 °C
Shortcut Adhesive	Acryl
Specification	UL-Recognised
UL OCD link	Link Link
UL-File Number	MH18396
▼	
UNSPSC Key	39131504