



Search

GO

Advanced

United

Global Home

[About Us](#) | [Products](#) | [Competences](#) | [Career](#) | [News & Events](#) | [Downloads](#)
[Newsletter](#) | [Contact](#)


Products

www.hellermanntyton.co.uk | [Products](#) | [Identification Systems](#) | [Wire and Cable Markers](#)

Products

[About Us](#)
[Products](#)
[Product highlights](#)
[Product overview](#)
[Cable Ties and Fixings \(1668\)](#)
[Insulation Products \(2244\)](#)
[Cable Protection Systems \(1683\)](#)
[Installation Devices \(197\)](#)
[Identification Systems \(2438\)](#)
[Wire and Cable Markers \(1776\)](#)
[Control Panel Labelling \(68\)](#)
[Industrial Identification \(310\)](#)
[Security Labeling \(156\)](#)
[Hazardous Area Identification \(85\)](#)
[Printers and Software \(43\)](#)
[Application Tooling \(134\)](#)
[Connectivity \(1207\)](#)
[T.I.P.S.](#)
[Project Management-Autotool-Automatic Cable Tying Systems](#)
[Competences](#)
[Career](#)
[News & Events](#)
[Downloads](#)

TAGH27



Article number: 557-00031

These labels are particularly suitable for permanent identification on flat surfaces for production equipment or IT devices. Using unique numbering, graphics, or barcodes the labels give excellent asset identification possibilities. The extensive range has sizes to suit most needs.

For Flat Surfaces Only



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	Silver matt (SR)
Mounting method Identification ETIM	Pasting / Stick
Type	TAGH27-799
Variant	Roller form
With label space ETIM	Yes

Height (H)	19.05 mm
Height (H) (imperial)	0.75 "
Length (L)	19.05 mm
Length (L) (imperial)	0.75 "
Print Method	Thermal Transfer
Width (W)	38.1 mm
Width (W) (imperial)	1.5 "
Width of Liner (WL)	41.27 mm
Width of Liner (WL) (imperial)	1.625 "

Carton Quantity	1 Reel
EAN code	4031026230429
Pack Cont.	500
Quantity per	roll

UPC	089306225836
Weight	0.3 kg
▼	
Adhesive	Acrylic
Adhesive Operating Temperature	-40 °C to +150 °C
Chem. Material Properties	Resistant to most chemicals and solvents
Curing Temperature	from +10 °C
Material	799
Material	Type 799, Polyester, silver matt (SR)
Mech. Material Properties	Durable polyester
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