



Self-laminating labels, laser

• Material 1105 (White-Clear)

Features and Benefits

The high-quality polyester label is made from a thicker material and is ideal for large cable / pipe diameters. The specially formulated material is also easier to remove from the liner as it is easier to pick off. The protective laminating foil ensures optimal protection against humidity, dirt, debris, and mechanical abrasion.

All HellermannTyton laser labels are supplied in a clear protective box that ensures labels are kept as good as new.

For problem-free printing, we recommend Tagprint Pro software. The software contains all HellermannTyton labels. The easy to use software also allows users to create new label sizes if needed.

For very simple applications we recommend our MS Windows Word printer templates, from www.HellermannTyton.com (download zone). Simply download the templates and use in MS Word as a normal label template.

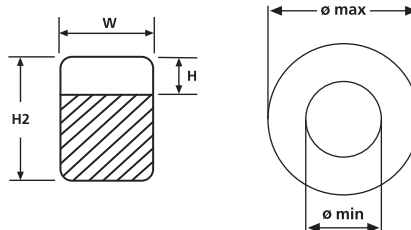


Laser Printer



Laminating the mark gives long-term print survivability.

Material Data	
Material	Type 1105, Polyester (PET), white clear (WH/CL), self laminating
Operating Temperature	-40 °C to +150 °C
Curing Temperature	from +5 °C
Adhesive	Acrylic
Thickness of Foil (µm)	50
Chem. Material Properties	Excellent resistance to alcohol, gasoline, cleaning solvents, butanol, ethyl and Butylcellosolve solvent, battery acid.



Software Tagprint Pro for troublefree printing see page 547. For MS-Windows Word design templates for simple applications please refer to www.HellermannTyton.com (downloadzone).

Technical Table

Article-No.	Type	Colour	Bundle Ø min.	Bundle Ø max.	Width (W)	Height (H)	Height (H2)	Labels per Sheet	Pack Cont.
594-13876	TAG138LA4-1105-WHCL	White (WH), Transparent (CL)	11.8	23.60	38.10	19.05	93.13	15	500
594-13976	TAG139LA4-1105-WHCL	White (WH), Transparent (CL)	18.2	36.40	38.10	25.40	139.70	10	500

All dimensions in mm. Subject to technical changes.