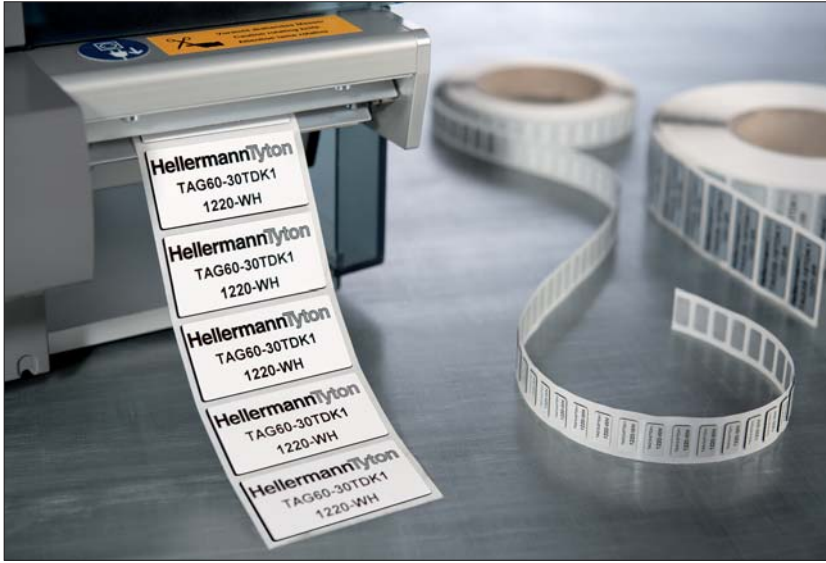


STOP

Panel Labels

Thermal transfer engraved plate
replacement labels for asset identification



Easily print on TT4000+ and TT430.



Ideal replacement for engraved plates: panel labels.

Labels for control panel identification, thermal transfer

- Material 1220 (White)
- Material 1221 (Silver)

Application

Panel Labels are durable adhesive labels especially made from a thick material that is designed to replace traditional engraved plastic plates. The white and silver glossy colours are suited to industrial control panels, switchgear, data racks, and general equipment labeling.

Create crisp and clear professional looking labels by printing with TT4000+ or TT430 printers and TT822OUT ribbons.

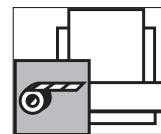
Simple label design creation is easily achieved using Tagprint Pro.

Features and Benefits

- Cost effective replacement for engraved plastic plates, no need for additional label holder
- High performance adhesive and compressible foam backing ensures optimal adhesion to uneven surfaces if required
- Rounded corners ensure better long term durability of adhesion
- Wide range of sizes to suit most commonly installed equipment
- Print high contrast text and barcodes
- Print 'On Site' not order 'Off Site'
- Special sizes and colours are possible on request
- Tagprint Pro label printing software available
- Print with HellermannTyton's premium range of thermal transfer printers and ribbons

Material Data

Material	Type 1220, Polyester (PET), white (WH) Type 1221, Polyester (PET), silver (SR)
Operating Temperature	-40 °C to +90 °C
Curing Temperature	from +10 °C
Recommended Ribbon Type	TT822OUT
Adhesive	Acrylic
Thickness of Foil (µm)	625
chem. material properties	Excellent resistance to ageing, weathering and UV-radiation. Extensive resistance to the influence of chemicals and solvents.



Thermal Transfer Printer



www.HellermannTyton.com/panel-labels

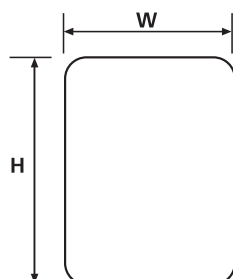
Labels for control panel identification, thermal transfer

- Material 1220 (White)
- Material 1221 (Silver)

Technical Table

Article-No.	Type	Colour	Width (W)	Height (H)	Width of Liner (WL)	Labels per Row	Pack Cont.
596-00560	TAG13-07TDK1-1220-WH	White (WH)	13	7	21	1	1000
596-00561	TAG22-22TDK1-1220-WH	White (WH)	22	22	28	1	1000
596-00562	TAG27-08TDK1-1220-WH	White (WH)	27	8	33	1	1000
596-00558	TAG27-12.5TDK1-1220-WH	White (WH)	27	12.5	33	1	1000
596-00563	TAG27-15TDK1-1220-WH	White (WH)	27	15	33	1	1000
596-00564	TAG27-18TDK1-1220-WH	White (WH)	27	18	33	1	1000
596-00565	TAG27-27TDK1-1220-WH	White (WH)	27	27	33	1	1000
596-00566	TAG35-18TDK1-1220-WH	White (WH)	35	18	41	1	1000
596-00567	TAG45-15TDK1-1220-WH	White (WH)	45	15	51	1	1000
596-00568	TAG45-25TDK1-1220-WH	White (WH)	45	25	51	1	1000
596-00569	TAG60-30TDK1-1220-WH	White (WH)	60	30	66	1	500
596-00570	TAG90-45TDK1-1220-WH	White (WH)	90	45	96	1	500
596-00571	TAG100-30TDK1-1220-WH	White (WH)	100	30	106	1	250
596-00572	TAG100-70TDK1-1220-WH	White (WH)	100	70	106	1	250
596-00573	TAG13-07TDK1-1221-SR	Silver (SR)	13	7	21	1	1000
596-00574	TAG22-22TDK1-1221-SR	Silver (SR)	22	22	28	1	1000
596-00575	TAG27-08TDK1-1221-SR	Silver (SR)	27	8	33	1	1000
596-00576	TAG27-12.5TDK1-1221-SR	Silver (SR)	27	12.5	33	1	1000
596-00577	TAG27-15TDK1-1221-SR	Silver (SR)	27	15	33	1	1000
596-00578	TAG27-18TDK1-1221-SR	Silver (SR)	27	18	33	1	1000
596-00579	TAG27-27-TDK1-1221-SR	Silver (SR)	27	27	33	1	1000
596-00580	TAG35-18-TDK1-1221-SR	Silver (SR)	35	18	41	1	1000
596-00581	TAG45-15TDK1-1221-SR	Silver (SR)	45	15	51	1	1000
596-00582	TAG45-25TDK1-1221-SR	Silver (SR)	45	25	51	1	1000
596-00583	TAG60-30TDK1-1221-SR	Silver (SR)	60	30	66	1	500
596-00584	TAG90-45TDK1-1221-SR	Silver (SR)	90	45	96	1	500
596-00585	TAG100-30TDK1-1221-SR	Silver (SR)	100	30	106	1	250
596-00586	TAG100-70TDK1-1221-SR	Silver (SR)	100	70	106	1	250

All dimensions in mm. Subject to technical changes.





031-98100 ENG

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