



Self-laminating labels, dot matrix

Helatag 101 (White-Transparent)

Helatag self-laminating wire markers are used in industries ranging from automotive for wire and pipe identification to electrical panels.

Features and benefits

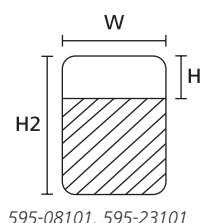
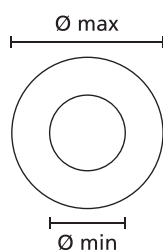
- Print industrial grade labels using standard dot matrix printers
- For low to medium print volumes
- Self-laminating wire markers for automotive and other industries
- Simple and efficient label design and printing with TagPrint Pro software
- Clear protective box to ensure labels stay as good as new



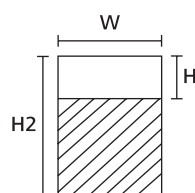
Helatag 101 – unique packaging ensures outstanding label protection.

MATERIAL	Type 101, Vinyl (PVC), white-transparent (WH/CL), self-laminating
Operating Temperature	-40 °C to +80 °C
Curing Temperature	from +10 °C
Adhesive	Acrylic
Thickness of Foil	80 µm
Chem. Material Properties	Good resistance to water, oils and many solvents

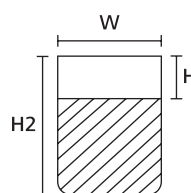
RoHS ✓



595-08101, 595-23101



595-22101, 595-09101,
595-10101



595-03101

TYPE	Bundle Ø min.	Bundle Ø max.	Width (W)	Height (H)	Height (H2)	Labels per Sheet	Pack Cont.	Colour	Article-No.
TAG22-101-WHCL	3.5	7.6	25.4	12.7	36.5	64 pcs.	2,500 pcs.	White (WH), Transparent (CL)	595-22101
TAG9-101-WHCL	5.5	12.1	25.4	19.1	57.2	32 pcs.	1,000 pcs.	White (WH), Transparent (CL)	595-09101
TAG10-101-WHCL	5.5	12.1	50.8	19.1	57.2	20 pcs.	1,000 pcs.	White (WH), Transparent (CL)	595-10101
TAG3-101-WHCL	10.0	22.2	25.4	25.4	95.3	24 pcs.	1,000 pcs.	White (WH), Transparent (CL)	595-03101
TAG8-101-WHCL	17.8	35.6	25.4	38.1	149.8	14 pcs.	500 pcs.	White (WH), Transparent (CL)	595-08101
TAG23-101-WHCL	23.7	47.5	25.4	38.1	187.9	7 pcs.	250 pcs.	White (WH), Transparent (CL)	595-23101

All dimensions in mm. Subject to technical changes.

Minimum Order Quantity (MOQ) may differ from package content. Other packaging options may also be available.