



Self-laminating labels, laser

• Material 1104 (White-Clear)

Features and Benefits

Helatag DIN A4 Laser labels have been especially developed to enable printing of industrial grade labels using standard office laser printers.

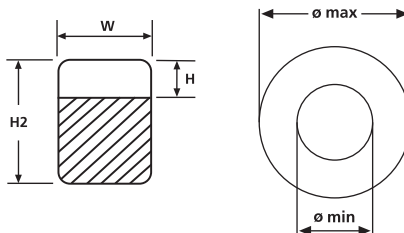


Laser Printer



Laminating the mark gives long-term print survivability.

Material Data	
Material	Type 1104, 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)	23
Chem. Material Properties	Excellent resistance to alcohol, gasoline, cleaning solvents, butanol, ethyl and Butylcellosolve solvent, battery acid.



Technical Table

Article-No.	Type	Colour	Bundle Ø min.	Bundle Ø max.	Width (W)	Height (H)	Height (H2)	Labels per Sheet	Pack Cont.
594-11041	TAG26LA4-1104-WHCL	White (WH), Transparent (CL)	1.5	3.00	12.70	9.50	19.05	180	5000
594-21104	TAG130LA4-1104-WHCL	White (WH), Transparent (CL)	2.4	4.80	12.70	9.00	24.00	165	5000
594-11042	TAG49LA4-1104-WHCL	White (WH), Transparent (CL)	2.6	5.30	25.40	8.80	25.40	70	2500
594-31104	TAG131LA4-1104-WHCL	White (WH), Transparent (CL)	3.8	7.60	12.70	12.70	36.50	105	2500
594-41104	TAG132LA4-1104-WHCL	White (WH), Transparent (CL)	3.8	7.60	20.32	12.70	36.50	63	2500
594-01104	TAG02LA4-1104-WHCL	White (WH), Transparent (CL)	3.8	7.60	25.40	12.70	36.50	49	2450
594-51104	TAG133LA4-1104-WHCL	White (WH), Transparent (CL)	5.1	10.10	19.05	12.70	44.50	60	2500
594-61104	TAG134LA4-1104-WHCL	White (WH), Transparent (CL)	5.1	10.10	25.40	12.70	44.50	42	1000
594-11104	TAG09LA4-1104-WHCL	White (WH), Transparent (CL)	5.8	11.60	25.40	19.05	55.50	35	1000
594-71104	TAG135LA4-1104-CLWH	White (WH), Transparent (CL)	6.7	13.50	48.50	12.70	55.00	20	500
594-91104	TAG137LA4-1104-CLWH	White (WH), Transparent (CL)	7.1	14.30	31.75	22.86	67.70	24	1000
594-81104	TAG136LA4-1104-CLWH	White (WH), Transparent (CL)	7.7	15.50	25.40	19.05	67.70	28	1000
594-11040	TAG145LA4-1104-CLWH	White (WH), Transparent (CL)	11.1	22.30	25.40	25.40	95.30	21	1000

All dimensions in mm. Subject to technical changes.