



Labels for control panel identification, laser

• Helatag 1101 (White)

Features and Benefits

Crisp and clear text, barcodes and graphics can be printed onto this label and used to identify a wide range of electrical and electronic products. The yellow material gives excellent contrast to the printed data and makes finding the labels easy within a logistic or warehouse environment. The white material give both excellent contrast to the printed data and is the most popular material for well-lit environments. The labels are supplied in a protective box that ensures labels are kept as good as new.

For problem-free printing, we recommend Tagprint Pro software.



Helatag self laminating labels.



Laser Printer

Material Data	
Material	Type 1101, Polyester, white (WH)
Operating Temperature	-40 °C to +150 °C
Curing Temperature	from 0 °C
Adhesive	Acrylic
Thickness of Foil (µm)	60
Chem. Material Properties	Excellent resistance to alcohol, petrol, cleaning solvents, butanol, ethyl and Butylcellosolve solvent, battery acid, UV light.



Technical Table

Article-No.	Type	Colour	Width (W)	Height (H)	Labels per Sheet	Sheets per Pack	Pack Cont.
594-81101	TAG156LA4-1101-WH	White (WH)	10.16	10.16	532	19	10000
594-31101	TAG122LA4-1101-WH	White (WH)	15.00	9.00	372	27	10000
594-11101	TAG120LA4-1101-WH	White (WH)	15.24	6.35	528	19	10000
594-01101	TAG11LA4-1101-WH	White (WH)	16.50	5.08	605	17	10000
594-61101	TAG154LA4-1101-WH	White (WH)	17.00	9.00	341	30	10000
594-11017	TAG124LA4-1101-WH	White (WH)	19.00	11.00	260	20	5000
594-41101	TAG13LA4-1101-WH	White (WH)	19.05	6.35	440	23	10000
594-21101	TAG121LA4-1101-WH	White (WH)	20.00	8.00	315	32	10000
594-71101	TAG155LA4-1101-WH	White (WH)	25.40	8.47	231	22	5000
594-91101	TAG15LA4-1101-WH	White (WH)	25.40	12.70	154	33	5000
594-11010	TAG162LA4-1101-WH	White (WH)	38.10	12.70	110	23	2500

All dimensions in mm. Subject to technical changes.

