

White General Use Multi-purpose Laser/Inkjet/Copier Labels

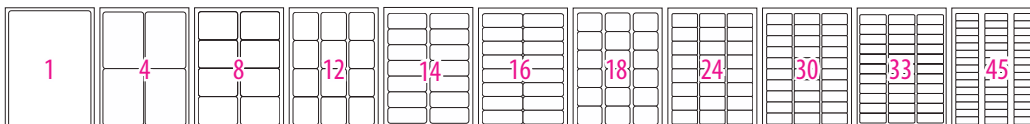
Customers looking for DL sized labels, Avery recommends Unistat Labels - see below

- New sizes for easier usage!
- New templates match Avery standard A4 templates
- Ideal for mailing lists, account reminders and other frequently used applications
- Suited to medium speed, black and white laser printers and photocopiers
- General Use Labels are now compatible with Avery A4 L-series software codes and labels sizes



code	software code	description	size	labels per sheet	sheets per pack
938212	L7156GU™	White	58 x 17.8mm	45	100
938200	L7157GU™	White	64 x 24.3mm	33	100
938211	L7158GU™	White	64 x 26.7mm	30	100
938201	L7159GU™	White	64 x 33.8mm	24	100
938210	L7161GU™	White	63.5 x 46.6mm	18	100
938202	L7162GU™	White	99.1 x 34mm	16	100
938209	L7163GU™	White	99.1 x 38.1mm	14	100
938208	L7164GU™	White	63.5 x 72mm	12	100
938207	L7165GU™	White	99.1 x 67.7mm	8	100
938206	L7169GU™	White	99.1 x 139mm	4	100
938203	L7167GU™	White (Back Slit)	199.6 x 289.1mm	1	100

Templates Available:



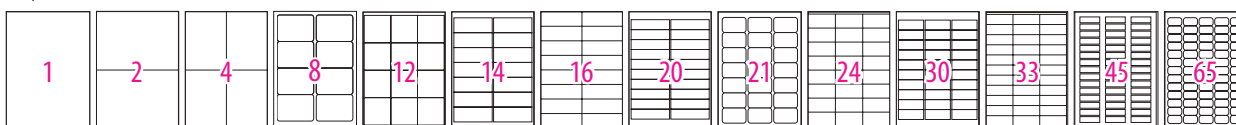
White Unistat Laser/Inkjet/Copier Labels

- Unistat templates are compatible with DL software codes
- Ideal for addressing and other applications
- Suited to medium speed, black and white photocopiers and laser printers
- Supported by free software available at unistat.com.au



code	colour	size	labels per sheet	sheets per pack
38965	White	38.1 x 21.2mm	65	100
38948	White	51 x 15mm	45	100
38931	White	70 x 25mm	33	100
38935	White	64 x 25.4mm	30	100
38933	White	70 x 36mm	24	100
38941	White	63.5 x 38mm	21	100
38936	White	98 x 25.4mm	20	100
38942	White (With Margin)	99 x 34mm	16	100
38932	White (No Margin)	105 x 37mm	16	100
38937	White	98 x 38mm	14	100
38947	White	68 x 70mm	12	100
38934	White	105 x 74mm	8	100
38930	White	105 x 148mm	4	100
38938	White	148 x 210mm	2	100
38940	White (Back Slit)	297 x 210mm	1	100
38939	White	297 x 210mm	1	100

Templates Available:



Dot Matrix Computer Labels are also available at averyproducts.com or avery.co.nz

