



Avery J8651-100 Mini Addressing Inkjet Labels (38.1 x 21.2mm) White (Pack of 6500 Labels) AV98978

AV98978
J8651-100

Adhesive Qualities : Permanent
Colour(s) : White
Distributor Numbers : Vow Code: AV98978 Spicer
Code: 572173
Durability : Normal
EC Commodity Code : 48219010
Finish : Inkjet Optimised
Form Factor : Sheet
Industry Standard Product Classification : 13112
Label Shape : Rectangular
Label Type : Inkjet
Main Application : Addressing • Dispatch • Filing •
Inventory Labelling • Organising • Property
Model Name : J8651-100
Pack Quantity : Product Comprises 1 Pack(s) - Each
Containing 100 Sheet(s) - Labels Per Sheet 65
Label(s) - 6500 Total Label(s)
Printer Compatibility : Inkjet
Product Type : Printer Label
Works Best With: : Brochure and Catalogue Labelling
Return Addressing Property Labelling Organising

Pack Quantity 1
Price : £20.87

Overview

Avery J8651-100 Mini Addressing Inkjet Labels (38.1 x 21.2mm) White (Pack of 6500 Labels)

Do you send a lot of mail? Make undelivered mail a thing of the past by adding your return address.

It's simple.

If the postal companies can't find your delivery address they can look on the back and know where to return it to.

This value pack of mini labels for inkjet printers is ideal for those who send out large quantities of mail and need a lot of return address labels.

It's really easy to create them using the free Avery templates and software.

No need to get small stickers printed externally when you can create your own so quickly.

- Ideal for return addressing and organising documents
- Find items faster - use Avery Mini Labels to mark the contents of your files, folders and boxes
- Use for return addressing and your post won't get lost but returned to sender
- Also ideal for marking your company brochures and packaging with your details

- Available in various sizes to suit every small label application
- Easy and quick to use with FREE Avery Wizard software for Microsoft Office
- 100% Money Back Guarantee
- 38.1x21.2mm White Ref J8651-100 [6500 Labels]