



Avery L7553-25 Mini Laser Labels (22 x 12.7mm) Clear (Pack of 1200 Labels) AV17780

AV17780
L7553-25

Adhesive Qualities : Permanent
Colour(s) : Clear
Distributor Numbers : Spicer Code: 435889 Vow Code: AV17780
Durability : Normal
EC Commodity Code : 48219010
Finish : Matt
Form Factor : Sheet
Industry Standard Product Classification : 13124
Label Shape : Rectangular
Label Type : Laser
Main Application : Product Labelling•Filing•Inventory Labelling•Organising•Property•Selling
Model Name : L7553-25
Pack Quantity : Product Comprises 1 Pack(s) - Each Containing 25 Item(s) - 48 Label(s) per Sheet - 1200 Total Label(s)
Printer Compatibility : Colour Laser•Laser
Product Type : Clear Label
Works Best With: : Brochure and Catalogue Labelling•Organising•Brochure and Catalogue Labelling•Product Labelling•Shelf Labelling

Pack Quantity 1
Price : £16.28

Overview

Avery L7553-25 Mini Laser Labels (22 x 12.7mm) Clear (Pack of 1200 Labels)

Never let customers forget, give them a constant reminder.

Company brochures from your suppliers are a great way to sell.

Customers take them away and decide in their own time.

If you add your contact details to clear mini labels you can ensure that customers always know how to get in touch.

The clear labels blend into the background for a really sophisticated look.

Simply create address labels with the free software and templates to personalise and then print.

Mini labels are just one of a range of identification labels from Avery.

- Blends perfectly with surface for a printed look
- A sophisticated label which does not detract from the style and quality of your files, brochures and products for sale

- For a professional printed look
- Perfect for white or light coloured backgrounds
- Available in various sizes to suit every small label application
- For best printing results from your colour laser printer
- Easy and quick to use with FREE Avery Wizard software for Microsoft Office
- 100% Money Back Guarantee
- 22x12.7mm L7553-25
- 48 labels per sheet
- 1200 labels per box