

tesa Clean Air® - Fine Dust Filters For Laser Printers

**Product Description/
Application:**

- Up to 94% of all fine dust particles produced by laser printers are reliably filtered
- The effectiveness has been certified by the TÜV Nord (Technical Control Board)
- High air permeability ensures that the printer continues to operate fully
- Easy to attach and remove thanks to the integrated self-adhesive hook and look tape
- Flexible and soft material: filter adapts well to the printer surfaces
- The filter is compatible with many laser printer models from various manufacturers (more info: www.tesa-clean-air.com/eng)
- Optimal performance for 70,000 printed pages or 12 months.
- Convenient disposal via domestic waste

**Available
References:**

IBNR	Product Description	Dimensions	Colour	Packaging
50378	Clean Air – fine dust particle filter (Size S)	100mm x 80mm	white	Folding Box
50379	Clean Air – fine dust particle filter (Size M)	140mm x 70mm	White	Folding Box
50380	Clean Air – fine dust particle filter (Size L)	140mm x 100mm	white	Folding Box

Technical Data:

Adhesive	Synthetic Rubber
Release Paper	Silicon treated paper
Backing	Polyamide hook and fleece
Filter medium	Nonwoven consisting of polypropylene fibres
Flexible edge-band	Nonwoven consisting of polyester fibres
Angle profil	ABS (Acrylonitrile Butadiene Styrene Copolymere)
Hotmelt	Copolyester