



ESD Document Folder

RB25, RB40, RB70

Description

ESD polypropylene document folders are designed for storing and handling of documents for use in the office or within an EPA. This product is produced with anti-static raw material, non-coating surface, to make it ESD permanent. For use in ESD sensitive areas and clean level environments such as microelectronics, biological and medical field, etc.

Each document folder features the ESD symbol to allow for easy identification of items susceptible to ESD. This essential office item is a great alternative to standard document ring binders due to its anti-static properties. Compliant according to IEC-61340-1-5 International Standard. ROHS and REACH compliant.

Features

- Size A4, available in: 25, 40 & 70mm spine widths.
- Personal effects pouch for use in static sensitive areas.
- EPA warning symbol for easy identification of items susceptible to ESD.
- Black colour as standard.
- Produced with antistatic raw material, non-coating surface, to make it ESD permanent.
- For use within an Electrostatic Protected Area.
- Compliant according to IEC-61340-1-5 International Standard.
- ROHS and REACH compliant.



RB70
(70mm spine)

Standard with arch clip type

RB40
(40mm spine)

Standard with 4 ring

RB25
(25mm spine)

Standard with clip type



RB25 has the clip style on both the inner spine at the top of the inner page.





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Specifications	
Material	ESD PP (Polypropylene)
Size	A4
Spine width	25mm, 40mm, 70mm
Colour	Black
Type	Clip, 2 ring & 4 ring available.
Surface resistance	$10^5 - 10^9 \Omega$.
Triboelectric voltage	<100V
Decay time	$1000v/100v < 1.0s$
RB25	Standard with clip type
RB40	Standard with 4 ring
RB70	Standard with arch clip type

Can be used in conjunction with the ESD Document Holders.



Important Notice: The information contained within this spec sheet is for guidance only. We make no warranties expressed or implied and assume no liability regarding any use of this information. ESD Document Folder, April 15th 2021.