

2. ESD SAFE BINDERS & POUCHES



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61340
Compliant

2.1. ESD safe binders

Material: PE conductive

Description	Back width mm	Part Nr.
A4 Binders / 4 Rings + label holder	25	41-090-1421a
A4 Binders / 4 Rings + label holder	55	41-090-1422a
A4 Binders / 4 Rings + label holder	65	41-090-1423a
A4 Binders / 2 Rings + label holder	55	41-090-1481a

Yellow ESD symbol on the back.



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Material: PP conductive

Description	Back width mm	Part Nr.
A4 Binders / 4 Rings (Swedish version)	55	41-090-6000
A4 Binders / 4 Rings (Swedish version)	38	41-090-6001
A4 Binders / 4 Rings	55	41-090-6028
A4 Binders / 4 Rings	38	41-090-6027

Binder with rings with a label holder.



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Material: Blue dissipative vinyl

Description	Back width mm	Part Nr.
A4 Binders / 4 Rings	40	41-090-6023
A4 Binders / 4 Rings	50	41-090-6024

- Yellow ESD symbol on the back
- Clean room compatible



2.2. ESD safe document holder

Dissipative ESD safe document holder

Description	Part Nr.
A4 U model with side perforation	41-093-0005
A4 L model without side perforation	41-093-0015A

2.3. ESD safe pouches for document lamination



Perfect solution for all kind of papers, instructions, wall signs and notices within the EPA. Simply place your documents in the pouch and insert sealed edges into laminator

Thickness $\mu\text{m}(+/- 10\%)$ 80

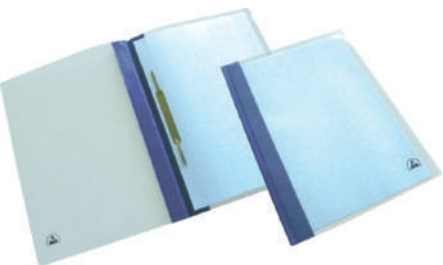
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Technical data:

- Material: Polyester/EVA permanent static dissipative
- Density: 95 g/m²
- Elongation: MD 161% / TD 120% Roll
- Surface resistance Rs: < 1 x 10⁹ Ω
- Charge decay time (1000V to 100V): < 2 seconds

Format	Part Nr.
A4	41-090-6008
A3	41-090-6009

2.4. ESD safe quick release file



ESD safe transparent document holder for A4 documents.

Technical data:

- Material: permanently static dissipative PVC
- Dimension: suitable for A4 documents
- Surface resistance Rs: 1 x 10¹⁰ – 1 x 10¹¹ Ω
- Colour: Front and back cover transparent - Blue filing clip

Part Nr. : 41-093-0092

2.5. Clean room Paper



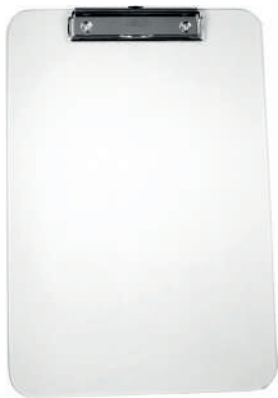
Designed for use in copy machines and printers, clean room compatible
Coated with a proprietary polymer formulation preventing fragmentation of individual cellulose fibers that would normally lead to particle generation and migration
Each package is wrapped and poly-bagged for added protection, suitable for cleanroom use.

Colour	Part Nr.
Blue	41-092-0010
White	41-092-0011

Technical data:

- Weight: 72 g/m²
- Thickness: 85 μm
- Charge generation: < 50 v/cm²
- Surface resistance Rs: < 1 x 10¹¹ Ω

2.6. Clip board



Dissipative plastic clip board.

Technical data:

- With metal clip
- Suitable for A4 documents
- Clean room compatible
- Surface resistance: $R_s < 10^8 \Omega$

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Part Nr. : 41-090-6003

2.7. ESD safe flip over system

Technical data:

- **Base dimensions** : 19 x 19 cm
- **Height** : 35,5 cm
- Surface resistance $R_s < 1 \times 10^6 \Omega$



Description	Part Nr.
Wall mounted with 10 document pockets	41-090-6005
Wall mounted with 20 document pockets	41-090-6016
Wall mounted with 30 document pockets	41-090-6017
Wall mounted with 50 document pockets	41-090-6018
Table stand with 10 document pockets	41-090-6006
Table stand with 20 document pockets	41-090-6019
Table stand with 30 document pockets	41-090-6020
Table stand with 50 document pockets	41-090-6021
Pack of 10 document pockets	41-090-6007

3. OFFICE SUPPLIES

3.1. Luminos lamp



Technical data:

- Lumens: 1566lm
- Lighting: 24W, 6000K
- Colour: Black
- 3 brightness levels
- Full ESD
- Surface resistance $R_s 1 \times 10^3 - 1 \times 10^8 \Omega$

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Part Nr. 44-311-0604