

EF Series Boxes.



In Stock

Exclusive UK stock holding
allowing delivery within 48
hours



Design

Custom designed sizes,
options, styles and print
available



Choice

Widest range of ESD safe
packaging available from a
single source

EF Series Boxes.

SSI Schaefer Conductive Range.

Exclusive UK distributors

The SSI Schaefer EF (Euro-Fix) Series tote boxes are the toughest ESD safe containers available today. By providing excellent strength alongside the high levels of ESD protection, they can directly reduce your costs by minimising damages caused by static and mis-handling during manufacturing, storage and transit processes.

The Polypropylene material also offers increased usable lifespan to further minimise your costs, whilst the easy to clean surfaces enhance their longevity further. The totes can also be safely stacked thanks to special rims, even when loaded to their capacity of 20kg.

Reliability and durability guaranteed

- > Moulded polypropylene material offers strongest and most durable ESD Tote option
- > Minimised damages from static or mishandling results in less written off stock
- > Combine with ESD foam or dividers to further reduce damages caused by mis-handling

Improve the efficiency of your operations

- > Designed to work seamlessly with your existing racking / conveyors etc.
- > 20kg load capacity & stacking rims allow for safe stacking and optimum use of storage
- > Handle design allows for easy and efficient handling by production or warehouse staff

Minimise the ongoing costs to your business

- > Strength and durability providing excellent longevity reduces lifetime costs
- > Easily cleaned surfaces to further boost lifespan
- > Resistant to water, oil and grease



Whether used as manual transport containers - or for semi-automatic and fully automatic warehousing - SSI Schaefer EF series containers are used throughout all sectors that require static safe storage and handling. Quite simply, they are the toughest ESD protection available.



EF Series Boxes.

Size Guide

Full details of the SSI Schaefer EF Series range

Please use the table below to find the most suitable size / style for your specific application.

Model No.	Internal Dims.	External Dims.	Hand Hole
EF 2120	152 x 104 x 102mm	200 x 150 x 117mm	Closed
EF 3120	252 x 152 x 102mm	300 x 200 x 117mm	Closed
EF 4040	357 x 257 x 27mm	400 x 300 x 40mm	Closed
EF 4080	357 x 257 x 67mm	400 x 300 x 80mm	Closed
EF 4120	352 x 254 x 105mm	400 x 300 x 120mm	Closed
EF 4140	353 x 253 x 116mm	400 x 300 x 140mm	Open
EF 4170	353 x 253 x 146mm	400 x 300 x 170mm	Open
EF 4220	353 x 253 x 196mm	400 x 300 x 220mm	Closed
EF 4320	359 x 259 x 306mm	400 x 300 x 320mm	Closed
EF 6070	555 x 355 x 59 mm	600 x 400 x 75mm	Closed
EF6140	552 x 352 x 116mm	600 x 400 x 140mm	Closed
EF 6120	552 x 352 x 96mm	600 x 400 x 120mm	Closed
EF 6180	552 x 352 x 156mm	600 x 400 x 180mm	Open
EF 6220	551 x 351 x 196mm	600 x 400 x 220mm	Closed
EF 6240	552 x 352 x 216mm	600 x 400 x 240mm	Open
EF 6280	551 x 351 x 260mm	600 x 400 x 285mm	Open
EF 6320	552 x 352 x 295mm	600 x 400 x 320mm	Closed
EF 6420	551 x 351 x 395mm	600 x 400 x 420mm	Open

Model No.	Description	To Fit
EF D32	Flat Lid	Tote 300 x 200
EF D43	Flat Lid	Tote 400 x 300
EF D64	Flat Lid	Tote 600 x 400
EF D32S	Hinged Lid	Tote 300 x 200
EF D43S	Hinged Lid	Tote 400 x 300
EF D64S	Hinged Lid	Tote 600 x 400

Specific Resistance Properties

Conductive polypropylene (PPL)	PPL
Specific volume resistance	10^3 Ohm x cm
Specific surface resistance	10^4 Ohm