

CONDUCTIVE CASE

- Permanent conductive carbon loaded Polypropylene

Typical point to point resistance $R_{p-p} = 10^4 - 10^5$ ohm



Part Nr.	Description	Inner dimensions (L x W x H):
5100.K42.N	black conductive case, with foam insert	240 x 170 x 42mm



Part Nr.	Description	Inner dimensions (L x W x H):
5100.K53	black conductive case	340 x 250 x 53 mm

SMD SPOOL RACKS

- Permanent, conductive carbon loaded Polystyrene
- For storage of SMD reels

Typical point to point resistance $R_{p-p} = 10^4 - 10^5$ ohm



Part Nr.	Inner dimensions (L x W x H):
5200.03.H.S	182 x 169 x 190 mm
Spool diameter:	max. \varnothing 180 mm

Fifo-Principle
(first in, first out)



Part Nr.	Inner dimensions (L x W x H):
5200.03.H.L	335 x 315 x 190 mm
Spool diameter:	max. \varnothing 330 mm

Part Nr.	Outer dimensions (L x W x H):
5200.04.V.S.10	450 x 240 mm
5200.04.ST.S	Single separator
Spool diameter:	max. \varnothing 250 mm
Supplied with 10 separators and a label	



Part Nr.	Outer dimensions (L x W x H):
5200.04.V.L.10	455 x 315 mm
5200.04.ST.L	Single separator
Spool diameter:	max. \varnothing 330 mm
Supplied with 10 separators and a label	

