

SILICONE ELECTRODE COVERS

Moulded from non-inflammable silicone rubber, conforming to UK & EU standards - complying with EU standard EN 50107.

Material : High tear silicone rubber - rubber compound manufactured by Kraiburg Gummiwerk, Germany - compound FPA5AFS.

Wall thickness : 1.5mm

Characteristics : High resistance to UV radiation, heat and ozone

Operating temperature : 210°C

Hardness : 50 shore A

Breakdown voltage : 15kV

AVAILABLE IN NATURAL (CLEAR), SOLID WHITE & BLACK

Straight Through Design

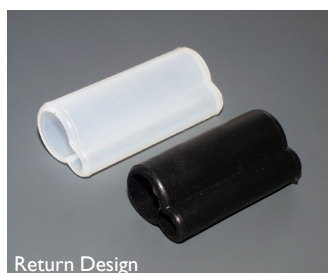
Size	Part No.
10mm dia. x 45mm Natural	9FB0N
10mm dia. x 45mm White	9FB0W
10mm dia. x 45mm Black	9FB0B
13mm dia. x 45mm Natural	9FB1
13mm dia. x 45mm White	9FB1W
13mm dia. x 45mm Black	9FB2
16mm dia. x 65mm Natural	9FB3
16mm dia. x 65mm White	9FB3W
16mm dia. x 65mm Black	9FB4
18mm dia. x 65mm Natural	9FB5
18mm dia. x 65mm White	9FB5W
18mm dia. x 65mm Black	9FB6



Straight Through Design

Return Design

Size	Part No.
10mm dia. x 45mm Natural	9FBG
10mm dia. x 45mm White	9FBH
10mm dia. x 45mm Black	9FBJ
13mm dia. x 45mm Natural	9FBA
13mm dia. x 45mm White	9FBAW
13mm dia. x 45mm Black	9FBB
16mm dia. x 65mm Natural	9FBC
16mm dia. x 65mm White	9FBCW
16mm dia. x 65mm Black	9FBD
18mm dia. x 65mm Natural	9FBE
18mm dia. x 65mm White	9FBEW
18mm dia. x 65mm Black	9FBF



Return Design

Also available in 20mm diameter sizes to order - though these should be used with caution as they may not be a good fit around the electrode.