Silicone Caps for Neon Electrodes

Silicone electrode caps for glass neon, moulded from flame-resistant, high tear silicone rubber, conforming to EN50107.



Key specifications

Brand / manufacturer	**AGA**
Voltage	**Breakdown voltage 15kV**
Size	**10mm and 13mm (45mm long), 16mm and 18mm (65mm long), 20mm**
Options	**26 (see ordering)**

Features

- Colours: natural (clear), white or black
- Styles: straight through, or return
- Sizes: 10mm and 13mm (45mm long), 16mm and 18mm (65mm long); 20mm straight (internal use only)
- Breakdown voltage: 15kV
- Wall thickness: 1.5mm
- Operating temperature: up to 210°C

Good to know

- High resistance to UV and ozone.

Ordering

Colour / Return / Size (mm)	Code
Black / Straight / 10	**9FB0B**
Black / Straight / 13	**9FB2**
Black / Straight / 16	**9FB4**
Black / Straight / 18	**9FB6**
Black / Straight / 20	**9FB7B**
Black / Return / 10	**9FBJ**
Black / Return / 13	**9FBB**
Black / Return / 16	**9FBD**
Black / Return / 18	**9FBF**
Natural / Straight / 10	**9FB0N**
Natural / Straight / 13	**9FB1**
Natural / Straight / 16	**9FB3**
Natural / Straight / 18	**9FB5**

Colour / Return / Size (mm)	Code
Natural / Return / 10	**9FBG**
Natural / Return / 13	**9FBA**
Natural / Return / 16	**9FBC**
Natural / Return / 18	**9FBE**
White / Straight / 10	**9FB0W**
White / Straight / 13	**9FB1W**
White / Straight / 16	**9FB3W**
White / Straight / 18	**9FB5W**
White / Straight / 20	**9FB7W**
White / Return / 10	**9FBH**
White / Return / 13	**9FBAW**
White / Return / 16	**9FBCW**
White / Return / 18	**9FBEW**

Data from the manufacturer, the Sign-Tec catalogue (Feb 2025) and our product records. Figures are typical and the manufacturer may change specifications. Stock varies: check sign-tec.co.uk or call us.