

Insulators

Ceramic Bead, Teflon, and Fibreglass Sleeving

IN STOCK FOR FAST DELIVERY

Single Hole Round (SH)

£18/100



Fibreglass Sleeving

Fibreglass sleeving is ideal for insulating bare wire in applications not exceeding 480°C (900°F).



Gauge	20	24	26	28	30
	Colour				
Black	FBGS BK 20	FBGS BK 24	FBGS BK 26	FBGS BK 28	FBGS BK 30
Green	FBGS GR 20	FBGS GR 24	FBGS GR 26	FBGS GR 28	FBGS GR 30
Yellow	FBGS Y 20	FBGS Y 24	FBGS Y 26	FBGS Y 28	FBGS Y 30
Blue	FBGS B 20	FBGS B 24	FBGS B 26	FBGS B 28	FBGS B 30
Purple	FBGS P 20	FBGS P 24	FBGS P 26	FBGS P 28	FBGS P 30
Red	FBGS R 20	FBGS R 24	FBGS R 26	FBGS R 28	FBGS R 30
Natural	FBGS N 20	FBGS N 24	FBGS N 26	FBGS N 28	FBGS N 30

£0.65/metre 3 to 30 m

£0.40/metre 31m and up

3m minimum

Teflon® Tubing

Teflon® tubing is used for insulating wires in moist or corrosive environments where temperatures do not exceed 230°C (450°F).



Gauge	20	24	26	28	30
	Colour				
Black	TF-BK 20	TF-BK 24	TF-BK 26	TF-BK 28	TF-BK 30
Green	TF-GR 20	TF-GR 24	TF-GR 26	TF-GR 28	TF-GR 30
Blue	TF-B 20	TF-B 24	TF-B 26	TF-B 28	TF-B 30
Purple	TF-P 20	TF-P 24	TF-P 26	TF-P 28	TF-P 30
Brown	TF-BR 20	TF-BR 24	TF-BR 26	TF-BR 28	TF-BR 30
Red	TF-R 20	TF-R 24	TF-R 26	TF-R 28	TF-R 30
White	TF-W 20	TF-W 24	TF-W 26	TF-W 28	TF-W 30
Yellow	TF-Y 20	TF-Y 24	TF-Y 26	TF-Y 28	TF-Y 30

£.95/metre 3 to 30m

£.65/metre 31m and up

3m minimum

To Order (Specify Model Number)

Material/ Max. Temp.	Insulator Model No.	Used With Wire Size AWG/mm	Dimension*	
			Length (mm)	O.D. (mm)
Mullite 1600°C (2910°F)	SH-1-8-100	8/3.26	25	6.4
	SH-1-14-100	14/1.63	25	2.5
	SH-1-20-100	20/0.81	25	3.2
	SH-1-24-100	24/0.51	25	1.6

Double Hole Round (DH)

£18/100



To Order (Specify Model Number)

Material/ Max. Temp.	Insulator Model No.	Used With Wire Size AWG/mm	Dimension*	
			Length (mm)	O.D. (mm)
Mullite 1600°C (2910°F)	DH-1-8-100	8/3.26	25	11.1
	DH-1-14-100	14/1.63	25	7.1
	DH-1-20-100	20/0.81	25	4
	DH-1-24-100	24/0.51	25	3.2

Hole Fish Spine (FS)

£9⁸⁰/500

£16⁵⁰/1000



To Order (Specify Model Number)

Material/ Max. Temp.	Insulator Model No.	Used With Wire Size AWG/mm	Dimension*	
			Length (mm)	O.D. (mm)
Steatite 1200°C (2190°F)	FS-260-8-(†)	8/3.26	6.6	6.6
	FS-200-14-(†)	14/1.63	5.1	5.1
	FS-110-20-(†)	20/0.81	2.8	2.8

† Specify Quantity: 500 or 1000 pieces.

Double Hole Oval (OV)

£18/100



To Order (Specify Model Number)

Material/ Max. Temp.	Insulator Model No.	Used With Wire Size AWG/mm	Dimension*		
			Length (mm)	Height (mm)	Width (mm)
Mullite 1600°C (2910°F)	OV-1-8-100	8/3.26	25	7	11.9
	OV-1-14-100	14/1.63	25	5.2	7.9
	OV-1-20-100	20/0.81	25	3	4.4

*All dimensions given are nominal figures only. Teflon® is a registered trademark of DuPont.

