

PrintaSleeve

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AGS is a very flexible acrylic varnished glass braided sleeving

- Long established in Britain as the industry standard for Class F insulation
- Clear bright colouring makes it excellent for identification purposes
- AGS will suit most applications
- Can be supplied on standard reels or as cut sleeves

Material Characteristics:

Operating Temperature Range:	-30°C to +155°C
Short-Term peak:	180°C
Dielectric Strength:	2.5KV
Insulation Class:	F-compatible with most class F impregnation varnishes
Halogen Content:	Halogen free
Good Resistance to:	Humidity and most chemical atmospheres
Flexibility Rating:	Very High
Flammability:	Self-extinguishing to UL94VO
RoHS:	Fully compliant
Standard Colours:	Black, Red, Yellow, Blue
Other Available colours:	Grey, Brown, Green



Reference	Nominal i.d as supplied (mm)	Tolerance (+/-mm)	Wall Thickness (mm)	Standard reels (m)
AGS05	0.5	0.15	0.25	400
AGS10	1.0	0.25	0.3	200
AGS20	2.0	0.25	0.3	200
AGS30	3.0	0.25	0.35	200
AGS40	4.0	0.3	0.4	200
AGS50	5.0	0.3	0.4	200
AGS60	6.0	0.3	0.4	200
AGS70	7.0	0.4	0.5	100
AGS80	8.0	0.4	0.5	100
AGS90	9.0	0.5	0.6	100
AGS100	10.0	0.5	0.6	100
AGS120	12.0	1.0	0.7	100

Larger sizes available on request

Can be supplied in alternative quantities on request.

Other grades of braid are available. Please refer to our website - www.printasleeve.com