

NGA Self Amalgamating EPR Tape

NGA19-10S

Contact

General Information
nexans.cavi@nexans.com

Nexans Ref.: NGA19-10S

SELF-AMALGAMATING EPR TAPE

DESCRIPTION

Application

NGA is a self amalgamating rubber tape, used as primary insulation buildup material on both LV and MV joints.
Excellent adhesion to any cable substrate.

Technical characteristics

Colour	Black	
Thickness	0,5 or 0,75 mm	
Tensile strength	3 MPa	BS 903
Ultimate elongation	>550%	BS 903
Dielectric strength	>40kV/mm	ASTM D 150
Volume resistivity	>1x10 ¹⁵ Ohm.cm	ASTM D 257
Loss factor	<0,005	ASTM D 149
UV resistance / Ozone resistance	Pass	ASTM D4388



CHARACTERISTICS

Dimensional characteristics

Width	19 mm
Thickness	0.75 mm
Length	10 mm

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