



Features/Applications

GREMTUBE® G32A is a semi-rigid irradiated Polyolefin heat shrink tubing with adhesive high temperature.

GREMTUBE® G32A offers a good mechanical resistance and excellent waterproof sealing to prevent pipe corrosion, water or infiltration of various engine fluids and chemicals.

GREMTUBE® G32A is suitable for brake lines and power steering tubes protection used in automotive.

Various

Standard colours: Black.

Special sizes available on request.



Dimensions



Reference	As supplied (mm)	After recovery (mm)		Standard Length (m)
GREMTUBE® G32A	Inside Diameter Min. (D)	Inside Diameter Max. (d)	Total Wall Thickness Nom. (t)	
015,0	15,0	4,0	1,40 ±0,15	600

•Spools as standard, cut pieces available on request



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Property

Property		Values	Test Methods
Physical	Working temperature	-40°C to +125°C	-
	Longitudinal change	±5%	-
	Tensile strength	Unaged	ASTM D 2671
	Elongation at break		
	Tensile strength	Aged (168h @ 158°C)	ASTM D 2671
	Elongation at break		
	Heat shock	4h @ 200°C	ASTM D 2671
	Low temperature flexibility	4h @ -40°C	ASTM D 2671
	Horizontal impact resistance	@ -35°C	ASTM D 746
	Drop impact resistance	@ -35°C	ASTM D 746
Electrical	Stress cracking resistance	No damage	ASTM D 1693
	Dielectric strength	≥ 15 kV/mm	ASTM D 2671
	Volume resistivity	≥ 10 ¹⁴ Ω.cm	ASTM D 2671

Recommended storage conditions: Keep in cool, dry, ventilated storage (maximum temperature of 35°C) and in closed container.

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Whilst every attempt is made to provide data that is as accurate as possible the values provided should be treated as a guide only. It remains the responsibility of the user to test the product and determine suitability. GREMTEK shall not be held responsible for any loss or defect resulting from incorrect, improper or inappropriate use of this product.