



Features/Applications

GREMSHIELD® G3030 is a flexible fiberglass knitted heat treated sleeve. GREMSHIELD® G3030 offers a continuous working temperatures of -40°C up to +400°C, an excellent protection against conducted and convected heat. It's construction is fray-resistant and easy to install with its excellent flexibility and expandability characteristics.

GREMSHIELD® G3030 is suitable for anti-burn protection on Exhaust Gas Recirculation (EGR) tubes and exhaust system components to provide maximum fuel efficiency and lowered emissions. Used widely within the automotive sector.

Various

Standard colours: Brown.

Dimensions

Reference <i>GREMSHIELD® G3030</i>	Recommended range of use (mm)
020,0	15 to 40
030,0	25 to 50
040,0	35 to 60
050,0	45 to 70
060,0	60 to 90

Cutting

GREMSHIELD® G3030 can be cut to length.

Packaging

Available in spool or cut pieces (on request). Other packaging or diameter available upon request.

Property	Values	Test Methods
Physical	Working temperature	-40°C to +400°C
	Short term temperature	+450°C
	Fraying resistance	Good
	Flammability	Non combustible
Type A		D45 1333
Chemical	Fluid resistance	Unaffected by most chemicals
		D47 1924



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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.