

UK
ROPE RUBBER

UK Rope Rubber is used for filling/repairing truck and tractor tire injuries Flexes well and provides excellent cut resistance as well as abrasion resistance. UK Rope Rubber provides excellent adhesion, flexing and cut resistance when filling/repairing injuries in truck, tractor and Off-the-Road tires.



UK COMPOUND ROPE RUBBER

UK Compound Rope Rubber is produced with a high quality natural rubber compound which provides excellent extrusion and workability, maximum adhesion to the tire, and outstanding wear and weather resistance.

UK GUM ROPE RUBBER

A soft, extrudable gum material that eliminates air pockets, flows easily into contours and crevices of buzz-outs. Made with fast cure material. Consistent quality reduces gun maintenance problems.

The vulcanizing temperature required: At least 100 degree Celsius (212'F), & maximum temperature for warming 80'C. Shore Hardness 63 +/_ 5. Material Curing time required 5 minutes per millimeter formulated as follow:
(Thickness (mm) x 5) / 60



Use the extruder for quick filling when repairing or retreading tyres, and can be used with Rubber Production: UK Compound Rope Rubber and UK Gum Rope Rubber.

Specification

Part Number	Description	Size	Weight
118 CR1208	UK COMPOUND RUBBER for extruder	Dia. approx. 8mm	approx. 5 Kg
118 CR1210	UK COMPOUND RUBBER for extruder	Dia. approx. 10mm	approx. 5 Kg
118 CR1212	UK COMPOUND RUBBER for extruder	Dia. approx. 12mm	approx. 5 Kg
118 GR1208	UK GUM RUBBER for extruder	Dia. approx. 8mm	approx. 5 Kg
118 GR1210	UK GUM RUBBER for extruder	Dia. approx. 10mm	approx. 5 Kg
118 GR1212	UK GUM RUBBER for extruder	Dia. approx. 12mm	approx. 5 Kg