Material Reference : ARL/55 CRB Butyl

Description & Application : FOR SPECIFIC APPLICATIONS PLEASE CONTACT APPLIED RUBBER LININGS LIMITED. ARL/55 CRB is high quality black bromobutyl specially compounded for plant lining applications. The material has excellent resistance to many acids and chemicals at high temperatures.

Temperature Range : -20°C to 100°C (Depending upon application)

Specific Gravity : 1.21

Hardness : 55° ± 5° SHORE 'A'.

Tensile Strength : 6.5 MPa

Elongation At Break : 700 %

Compression Set : N/A

Electrical Resistivity : N/A

Health & Safety : See COSHH assessments.

Typical Applications : Tanks, vessels, valves & pipework for the chemical industry.

NOTE :- INFORMATION GIVEN IN GOOD FAITH BUT DETAILS MAY CHANGE WITHOUT PRIOR NOTIFICATION. CUSTOMERS SHOULD MAKE THEIR OWN ASSESSMENTS TO DETERMINE THAT THE MATERIALS ARE SUITABLE FOR SPECIFIC APPLICATIONS.