
Technical Data Sheet

Material Reference	:	ARL/65 NCN GE NERAL PURPOSE NEOPRENE
Description & Application	:	FOR SPECIFIC APPLICATIONS PLEASE CONTACT APPLIED RUBBER LININGS LIMITED. ARL/65 NCN is a general purpose neoprene compound offering good chemical resistance at temperatures up to 80oc, plus somel imited resistance to oil. ARL/65 NCN is non – conductive.
Temperature Range	:	- 20o to 80oc (Depending upon application and chemical conditions).
Specific Gravity	:	1.65
Hardness	:	65o_+ 5o SHORE 'A'
Tensile Strength	:	7. 5. MPA.
Elongation At Break	:	400%
Compression Set	:	24.5%
Electrical Resistivity	:	6 x 10 ¹⁰ ohm – cm approx.
Health and Safety	:	See COSHH assessments
Typical Applications	:	Chemical storage tanks & pipework, effluent tanks, flowmeter linings.

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