

## Technical Datasheet

# BR502

### Description

A 60 durometer, red, Chlorobutyl material designed to optimal re-sealability when punctured and low permeability characteristics

Physical Properties	Actual Value	Spec. Value
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#### Original Properties – cured 30 minutes@310F (154C)

Specific Gravity	1.39	
Hardness (Shore A)	48.0	
Tensile Strength	958 psi (6.605 Mpa)	
Elongation (%)	919%	
Tear Strength, Die C Method	148 ppi	



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