

## Garlock 2102 C.I. SBR/NBR Sheet Rubber, Polyester Insert

Category : Polymer , Thermoset , Rubber or Thermoset Elastomer (TSE) , Styrene Butadiene Rubber

### Material Notes:

Garlock cloth-inserted materials are designed to add stability where mechanical fastening is necessary, and to reduce gasket creep where heavy flange loading is required. Style #2102 C.I. is a smooth-finish SBR/NBR sheet, constructed with polyester fabric. Information provided by Garlock Rubber Technologies

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Garlock-2102-CI-SBRNBR-Sheet-Rubber-Polyester-Insert.php](http://www.lookpolymers.com/polymer_Garlock-2102-CI-SBRNBR-Sheet-Rubber-Polyester-Insert.php)

Mechanical Properties	Metric	English	Comments
Hardness, Shore A	70 - 80	70 - 80	
Tensile Strength	>= 6.89 MPa	>= 1000 psi	
	8.96 MPa	1300 psi	Typical
Elongation at Break	>= 200 %	>= 200 %	

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	82.2 Â°C	180 Â°F	
Minimum Service Temperature, Air	-28.9 Â°C	-20.0 Â°F	

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