



Rubber Sheet Roll

TECHNICAL DATA SHEET

NSF 51 COMPLIANT SILICONE RUBBER
TOTALLY SYNTHETIC, HIGHER TEMPERATURE
SOLID RUBBER, SYNTHETIC MATERIAL.



NSF 51 COMPLIANT SILICONE RUBBER - Technical Specification Data

NSF 51 COMPLIANT SILICONE RUBBER NSF 51 compliant silicone rubber for food handling applications. This rubber is formulated under strict guidelines to be completely inert, fungus free and sanitary with no chemical leaching over long periods of time. High temperature and being flexible over a wide range of uses.

COLOR:	TRANSLUCENT WHITE
SURFACE:	SMOOTH
TEMPERATURE RANGE:	- 70° F TO 450° F
TENSILE:	1000 PSI
DUROMETER:	50A NOMINAL
ELONGATION:	300 %

ADHESIVE DATA	
THICKNESS	5 MILS
SURFACE	RELEASE LINER ONE SIDE
TEMPERATURE	300° F
COMPOSITION	SILICONE
FDA	NO

Fire Rated: Not Fire Rated | **Chemical Resistance:** EXCELLENT
UV Rated: VERY GOOD | **Composition:** Synthetic / INERT

RUBBER SHEET ROLL

PO BOX 171
Shippensburg, PA 17257
Phone: 866.834.8606
Fax: 888.440.5797
E-mail: info@rubbersheetroll.com



www.facebook.com/Rubber-Sheet-Roll

www.twitter.com/rubbersheetroll

