



# Rubber Sheet Roll

## TECHNICAL DATA SHEET



**SILICONE RUBBER**

**TOTALLY SYNTHETIC, HIGHER TEMPERATURE**

**SOLID RUBBER, SYNTHETIC MATERIAL.**

### SILICONE RUBBER - Technical Specification Data

**SILICONE RUBBER** is resistant to most chemicals and oils, making it particularly useful for medical labs, food processing shops and high temperature gaskets. Silicone is used when higher temperatures are needed to make a seal or provide shock resistance for delicate medical instrumentation.

<b>COLOR:</b>	ORANGE, RED OR BLACK
<b>SURFACE:</b>	SMOOTH
<b>TEMPERATURE RANGE:</b>	- 30° F TO 475° F
<b>TENSILE:</b>	650 PSI
<b>DUROMETER:</b>	50A NOMINAL
<b>ELONGATION:</b>	300 %

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

**Fire Rated:** Not Fire Rated | **Chemical Resistance:** EXCELLENT

**UV Rated:** VERY GOOD | **Composition:** Synthetic / INERT

### RUBBER SHEET ROLL

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