



Rubber Sheet Roll

Technical Data Sheet

COLOR	ORANGE, RED OR BLACK
SURFACE	SMOOTH
TEMP RANGE	- 30° F TO 400° F
TENSILE	650 PSI
DUROMETER	50A NOMINAL
ELONGATION	300 %
FIRE RATED	NO
UV RATED	VERY GOOD
CHEMICAL RESISTENT	EXCELLENT
COMPOSITION	SYNTHETIC

PSA DATA

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

Description

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.

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All values given are averages based on test samples and the data given is based on what we have determined to be reliable. As results cannot be predicted or guaranteed for any specific set of conditions, each user should make their own determination of these products suitability for their particular application. **Viton®** is a registered trademark of DuPont Performance Elastomers.

SILICONE RUBBER

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