



Rubber Sheet Roll

TECHNICAL DATA SHEET

FDA SILICONE RUBBER

TOTALLY SYNTHETIC, HIGHER TEMPERATURE

SOLID RUBBER, SYNTHETIC MATERIAL.



FDA SILICONE RUBBER - Technical Specification Data

FDA SILICONE RUBBER Silicone FDA Compliant rubber is a unique synthetic elastomer made from a cross-linked polymer which is reinforced with silica. Extremely durable UV and Ozone resistant, silicone rubber maintains a high temperature range. Applications include gaskets, seals, cable blocks, fuel seals, rollers and die cut parts. FDA compliant for food handling.

COLOR:	ORANGE, RED OR BLACK
SURFACE:	SMOOTH
TEMPERATURE RANGE:	- 60° F TO 450° F
TENSILE:	730 PSI
DUROMETER:	50A NOMINAL
ELONGATION:	350 %

SPECIFICATION-TESTING COMPLIANCE	
ASTM D 2000	ZZR 765
ASTM D 1418	21 CFR
ASTM D 1056	ASTM D3765
ASTM D150	ASTM D 2240
ASTM D 412	ASTM D624

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

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

RUBBER SHEET ROLL

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