



Silicone Rubber Sheet Rolls – Premium Grade
500°F / 260°C: FlameShield™ - High Temperature, Heat & Flame Resistant
Hot process protection



- Used as a heat resistant pad for hot process work.
- High thermal conductivity.
- High electrical resistance.
- Resistant to weld splatter, grinding sparks, solder drips, brazing.
- Can be used to fabricate large gaskets.
- Durometer of 50 +/- 5%, 60 +/-5% or 70 +/-5%. Elongation 350%. Tensile 725 psi. Color is Oxide-Red.
- Meets MIL-STD A-A-59588 Class 2A & 2B (ZZ-R-765)

FlameShield™ high temperature silicone rubber sheet				
Part Number	Durometer	Roll Size / Wt lbs	Thickness in / mm	Price / linear ft
F-SR50-36-062-X	50	36" x 50' / 61	1/16" / .062 / 1.57	\$ 22.23
F-SR50-36-093-X	50	36" x 50' / 92	3/32 / .093 / 2.36	\$ 33.20
F-SR50-36-125-X	50	36" x 50' / 122	1/8" / .125 / 3.18	\$ 44.86
F-SR50-36-250-X	50	36" x 50' / 244	1/4" / .250 / 6.35	\$ 89.70
F-SR50-48-250-X	50	48" x 50' / 326	1/4" / .250 / 6.35	\$ 120.90
F-SR60-36-062-X	60	36" x 50' / 61	1/16" / .062 / 1.57	\$ 22.23
F-SR60-36-125-X	60	36" x 50' / 122	1/8" / .125 / 3.18	\$ 44.86
F-SR60-36-250-X	60	36" x 50' / 244	1/4" / .250 / 6.35	\$ 89.70
F-SR60-48-062-X	60	48" x 50' / 82	1/16" / .062 / 1.57	\$ 29.56
F-SR60-48-125-X	60	48" x 50' / 163	1/8" / .125 / 3.18	\$ 59.66
F-SR60-48-250-X	60	48" x 50' / 326	1/4" / .250 / 6.35	\$ 120.90
F-SR70-36-062-X	70	36" x 50' / 61	1/16" / .062 / 1.57	\$ 22.23
F-SR70-36-093-X	70	36" x 50' / 92	3/32 / .093 / 2.36	\$ 33.20
F-SR70-36-125-X	70	36" x 50' / 122	1/8" / .125 / 3.18	\$ 44.86
F-SR70-36-250-X	70	36" x 50' / 244	1/4" / .250 / 6.35	\$ 89.70
F-SR70-48-062-X	70	48" x 50' / 82	1/16" / .062 / 1.57	\$ 29.56
F-SR70-48-093-X	70	48" x 50' / 122	3/32 / .093 / 2.36	\$ 44.13
F-SR70-48-125-X	70	48" x 50' / 163	1/8" / .125 / 3.18	\$ 59.66
F-SR70-48-250-X	70	48" x 50' / 326	1/4" / .250 / 6.35	\$ 120.90

- For the "X" value, Specify "F" for by-the-foot length, or "R" for full 50 foot.

Available by the linear foot. Full roll (50 feet) purchase is -10% pricing
 This item is normally stock

These materials can be easily used to make shields and covers that are assembled with mechanical fasteners. Easily punched or drilled for installation of grommets, or insertion of sheet metal screws or bolts.