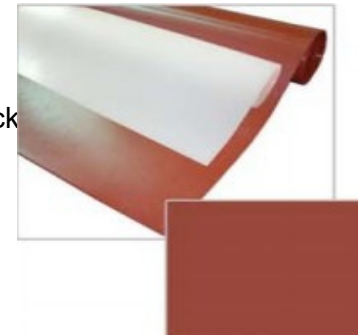




## Silicone Sheet

- Silicone Rubber (SI) has high temperature properties as well as excellent tensile strength, compression set and is a fungus resistance material. It has good resistance against many chemicals, including acids, oxidizing chemicals & ammonia. Available in red, grey white (FDA) or black
- Cloth Impression Finish Available
- Specification And Size On the Customer's Request
- Design the product formula according to customer's special request
- Test Methods Are Corresponding with ISO Standard.
- All The colors Available



Grade	Hardness	Tensile Strength	Elongation	Temp. Range	Max. Width	Thickness
	Shore A	PSI	%	°F	Inch	Inch
Silicone 40	40±5	1015	400	-76°F~+392°F	78	1/32~2
Silicone 50	50±5	1015	350	-76°F~+392°F	78	1/32~2
Silicone 60	60±5	1015	300	-76°F~+392°F	78	1/32~2
Silicone 70	70±5	1015	250	-31°F~+428°F	78	1/32~2
Silicone 80	80±5	1015	250	-31°F~+428°F	78	1/32~2