

■ Teflon sheet

Teflon is a milky white waxy resin, and when it is made into a thin plate, it becomes an intermediate substance between rubber and metal, which is highly refracting. Has excellent chemical resistance, electrical insulation, heat resistance, and weather resistance.

- Material thickness: 1 mm ● Material: PTFE ● Color: Milky white
- Heat resistance: 288 ° C



Manufacturer part No	Description
4F 100x100	100mm x 100mm (1mm thick)

■ Silicone rubber sheet

Silicone rubber has the most stable properties of any commercially available elastomer. A rubber that has excellent resistance to high temperatures of 250 ° C, low temperatures of -60 ° C, ozone, humidity, electrical insulation, hot water, and chemicals.

- Material: Methyl vinyl silicone polymer ● Material color: White translucent
- Heat resistance: 250 ° C



SGS 100x100

Manufacturer part No	Description
SGS 100x100	100mm x 100mm (1mm thick)