

RTV Silicones

RTV Silicones by  **Primer for 2-part RTV Silicones SS4120**



RTV Number...

▶ STOCKED ITEM

▶ BUY NOW

ALL MG PRODUCTS ▾

Jump to Product Number

Product Number...

[Accessories](#)

[Adhesives](#)

[Brushes](#)

[Cleaners / Degreasers](#)

[Contact Cleaners](#)

[Desoldering Braid](#)

[Dusters & Circuit Coolers](#)

[EMI / RFI Shielding](#)

[Epoxies](#)

[Flux and Flux Remover](#)

[Glass & Screen Cleaners](#)

[Isopropyl Alcohol](#)

[Lead Free Solder](#)

[Lubricants](#)

[Potting & Encapsulating](#)

[Protective Coatings](#)

[Pens](#)

[Prototyping Materials](#)

[RTV Silicones](#)

[Soldering/desoldering](#)

[Specialized Cleaners](#)

[Swabs](#)

[Thermal Management](#)

[Thermally Conductive](#)

[Adhesives](#)

[Wipes](#)

Primary Characteristics

- ▶ Clear
- ▶ For 1 and 2 part silicones
- ▶ FDA compliant

Applications

- ▶ Airframe/External
- ▶ Exterior
- ▶ Interior

Clear, ready to use, silicone primer for use with one and two part heat cured RTV silicone compounds to bind to metals, ceramics, some rigid plastics and wood. FDA compliant.


Available Sizes

Catalog Number	Sizes Available	Description	Case Qty
SS4120-1P	1 pint	0.8 lbs	6

Specifications

Appearance	Clear
D.O.T. Label	Flammable
Density	0.82 g/cm <sup>3</sup>
Flash Point	-0.5 C
Silicone Content	3.0 %
Solvent	Ethanol, methanol

Technical Support  
for RTV Silicones

 1-800-255-8886

M.G. Chemicals Disclaimer  
for RTV Silicones >

[Locate Distributor >](#)

Quick Links

- ▶ [MSDS](#)
- ▶ [Specifications](#)
- ▶ [Available Sizes](#)
- ▶ [Primer Guide](#)

Related products:

- [SS4004P](#)
- [SS4044P](#)
- [SS4155](#)
- [SS4179](#)

Resources

- ▶ [Selection Guide >](#)
- ▶ [One Part Chart !\[\]\(47a9ab4d47c69929d644e4931e045b2a\_img.jpg\)](#)
- ▶ [Two Part Chart !\[\]\(e90f02ea7574a145496c80f940638019\_img.jpg\)](#)

Find by Application

- [General Purpose >](#)
- [Aerospace >](#)
- [Marine >](#)
- [High Performance Assembly >](#)
- [Electronics >](#)
- [Thermal Conductivity >](#)
- [High Temperature >](#)
- [Low Temperature >](#)



[Return to top ^](#)

