

## WEBER AAA™ High-Performance RTV Silicone Sealant Grey

WEBER AAA™ is a premium-grade RTV (Room Temperature Vulcanizing) silicone gasket maker engineered for maximum sealing performance across a wide range of applications.

Formulated with advanced **cross-linking agents** and **silane chains**, WEBER AAA™ offers:

- ✓ Long-lasting flexibility
- ✓ Strong adhesion
- ✓ Sensor-safe sealing
- ✓ Non-corrosive properties
- ✓ Excellent resistance to automotive fluids and high temperatures

### Versatile Application

Perfect for automotive engines, small engines, go-karts, minibikes, and critical systems such as: Cylinder heads, Oil pans, Carburetors, Exhausts, Transmissions, Propane systems, Mufflers, Diesel and gasoline systems, General high-temperature sealing tasks.

Base	advanced cross-linking and silane chains
Colour:	grey
Package:	tube with nozzle, packed in a branded carton
Handling time:	7 minutes
Dry time:	approx. 1 hour
Full Cure time:	18 – 24 hours
No hardening time inside tube	Up to 20 days after breaking seal
Temperature Resistance:	<ul style="list-style-type: none"> <li>• Low: -80°F (-26.6°C)</li> <li>• High: Up to 665°F (352°C) intermittently</li> </ul>
Shelf life:	1 year

### Usage Instructions

Ensure the surface is clean, dry, and free from oil or grease. Cut nozzle to desired bead size and puncture inner seal. Apply a even, continuous bead around mating surface. Assemble the parts within 7 minutes. Allow to cure undisturbed for full sealing performance.

### Package sizes

		
Item no.: R-W-1-85-00125	Item no.:	Item no.:
3 OZ / 85 g	1.2 OZ / 35g	0.5 OZ / 15g

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