



Industrial Chemicals
The Ultimate Choice

191

CORIUM 191 Super Hi-Temp Silicone Sealant



Super Hi-Temp Silicone Sealant

- *Fast Cure & No Shrinkage on Cure*
- *Wide Operating Temperature Range*
- *Excellent Resistance to High Temperatures & Chemicals*
- *High Elongation*
- *Ease of Application with Specially Designed Trigger Handle*

**TRUST
CORIUM
FOR** *Ease of Application
Wide Versatility
Outstanding Physical
Properties*

MAGNA INDUSTRIAL CO. LIMITED
Total Quality Maintenance



SPECIAL FEATURES

CORIUM 191 Super Hi-Temp Silicone Sealant is a convenient, durable, high-temperature resistant, red silicone sealant that offers the following features and benefits:

- **Corium 191** features a unique trigger handle that makes its application extremely easy
- **Corium191** is formulated with special ingredient to offer longer service life than that of conventional silicone sealants/adhesives
- **Corium 191** performs equally well at high temperatures up to 315°C (Intermittently up to 370°C) and at sub-zero temperatures as low as -60°C

OUTSTANDING PROPERTIES

Corium 191 is a one-component Room Temperature Vulcanizing (RTV) silicone sealant that:

- Is odor- & acid-free - non-corrosive against aluminum, steel and iron
- Has superior high-temperature stability - intermittently up to 370°C
- Has no negative effect on electronic components & sensors
- Offers excellent resistance to chemicals including gear oil, motor oil and glycol based coolants

USE FOR

Corium 191 is suitable for application on the following machinery/equipment:

- Especially suitable for exhaust flanges, exhaust manifolds and caps & flanges for high-power motors
- Also use **Corium 191** on:
Intake systems / manifolds, Water pumps, Oil pumps, Cam shaft bearing covers, Thermostat bodies, Oil pans, Gear box covers, Power axle covers, Engine covers and flanges, Valve covers, Differential gear housings, Rear axle bodies, Crankshaft housing, etc.



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The information contained in this publication supersedes all relevant information previously released and is to the best of our knowledge and accurate at the time of issue on 15 December, 2010.