

# 907GF

2300°F Adhesive & Sealant Putty  
Non-Sag, Self-Stick Putty

## Product Information

### 907GF

is a moist creamy putty. Easily applied from standard caulking cartridges.

**907GF** is made for use from -300°F to +2300°F

Apply directly to clean Steel, Stainless, Iron, most metals, ceramics, ceramic cloths, tapes, gaskets, tadpoles gaskets, and much more.

**907GF** air dries in 4-12 hours at room temperature. Curing may be accelerated with mild heat.

**907GF** is resistant to most chemicals, solvents, oxidizing, and reducing atmospheres, aging, thermal cycling, and electricity.

**Bonds:** Ceramic tapes, metals, ceramics, glass, instruments, and more.

**Repairs:** exhaust systems, diesel engines, gas turbines, heating plant equipment, ceramic, & more.

**Assembles:** high temp equipment, brazing fixtures & supports, & stacks.

**Seals:** exhaust systems, stacks, flues, gasketing, surface irregularities, high temperature duct work.

***Ideal for any High temperature assembly, production, repair or maintenance application.***

### Physical Properties:

Max. Use Temp.	3000°F
Continuous Serv. Temp	2300°
Density # / ft <sup>3</sup>	100-120
Compressive Strength	3500
Elongation %	5
Specific Heat BTU / # °F	0.25
Dielectric Constant	3.0
Volume Resistivity ohm-cm	10 <sup>9</sup>
Dielectric Strength volts/mil	145
Thermal Conductivity @ 500°F	6.0
Shrinkage %	2
Shelf Life (months)	6-9
Thermal Expansion (est.)	4.6 x 10 <sup>-6</sup> in/in°F
Viscosity	15,000 cps

### Presentation:

Moreau Marketing & Sales Part Number

**MMS3500-11**

11 oz. tubes



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