



## Check Seal™ 9F

### Thermosetting Sealant

**Check Seal™ 9F** is a thermosetting resin with a special fiber package for improved sealing traits and higher temperature characteristics. This sealant works great with dry, high temperature steam such as flue gas or catalyst. Temperature range: 200°F to 1500°F.

### Typical Characteristics

Types of Leaks	Steam, water and a wide variety of chemical leaks
<b>Note: For chemicals, refer to compatibility chart</b>	
Temperature Range	9F: -300°F to 1500°F
Limitations	Should not be used at temps over 1500°F (815°C)
Appearance	Black fibrous stick
Stick Volume	5/8" x 3.5" plug (1.1 cu in) "J" Stick (12.6 cu in)
Injection Characteristics	Sealant flows well 450 psi, with minimum hydraulic pressure
Cure	Over 200°F hard cure; the higher the temperature, the faster the cure
Long Term Changes	None
Storage	70°F or cooler; storage in freezer gives longer life

### Packaging Information

Item Number	Unit Size	Quantity
CS900711(9F)	"J" stick 1-3/8" x 8-1/2"	16 per box
CS0839F01PL (9F)	3/4" x 4 plugs	10 per box

**DO NOT USE ON OXYGEN SERVICE.**  
*Special packaging sizing available upon request.*

## SOUTH COAST PRODUCTS

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## Premium