



# Check Seal™ 3B

## Semi-Curing Sealant

**Check Seal™ 3B** cures to an extremely tough, semi-pliable rubber at temperatures above 350°F. It is designed for use with temperatures up to +700°F, and is effective as a primary or secondary sealant. It has been successfully used as a secondary micro-void sealant after initial sealant failed.

### Typical Characteristics

Applications	Acids, steam, some solvents, fuels, glycols, mild alkalis, aliphatic hydrocarbons, hot oils, kerosene, steam, water, liquors. It also has been used successfully as a secondary micro-void filler after injecting a different sealant on the real problem leaks.
<b>Note: For chemicals, refer to compatibility chart</b>	
Temperature Range	40°F to 700°F (4°C to 371°C)
Limitations	Should not be used at temps over 700°F (371°C)
Appearance	Yellow paste
Specific Gravity	0.9
Volume	191 cu. in – 1 gal pail
Volume	14 cu. in – J stick
Volume	1.1 cu. in – 3.5" plug
Injection Characteristics	500 psi, flows well with minimum hydraulic pressure
Cure	Cures at 350°F to 400°F, non-curing at lower temps
Long Term Changes	None
Storage	Keep at room temperature

### Packaging Information

Item Number	Unit Size	Quantity
CS300511	"J" stick 1-3/8" x 8-1/2"	16 per box
CS08265001PL	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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