



Check Seal™ HTS

Non-Curing Sealant

Check Seal™ HTS is a heavily fibrous sealant designed for use at temperatures up to 700°F. HTS works great for a wide variety of leaks with its fibrous characteristics, such as leaking valve seats. This sealing is accomplished without affecting valve operation. Other uses include steam valve packings, steam union leaks, steam wire wraps and steam valve bonnets.

Typical Characteristics

Applications	Aliphatic hydrocarbons, asphalt, hot oil, steam and geothermal
Note: For chemicals, refer to compatibility chart	
Temperature Range	-300°F to 700°F
Limitations	Should not be used at temps over 700°F (371°C)
Appearance	Dark gray fibrous sticks
Penetration (ASTM D217)	70-80
Injection Characteristics	500 psi, flows well with minimum hydraulic pressure
Cure	Slight cure at higher temperatures
Long Term Changes	Some loss of carrier with pressure and temperature; reinjection may be required
Storage	Keep in dry area

Packaging Information

Item Number	Unit Size	Quantity
CS0833007BP	1 gal	7 lb
CS0833035PB	5 gal	35 lb
CS0833001PL	3/4" x 4" plugs	10 per box
CS083316JBX	"J" stick 1-3/8" x 8-1/2"	16 per box

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

SOUTH COAST PRODUCTS

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