



Check Seal™ 4AB

Two-Component Sealant

Check Seal™ 4AB is a two-component sealant that cures to a relatively hard, but flexible solid. The most common usage of Check Seal™ 4 is in repairing HF Acid, Acetic Acid and Sulfuric Acid leaks to temperatures as high as 550°F. It can be used with acids, alkalis, hydrocarbons, ammonia and BFW.

Typical Characteristics

Applications	Acids, alkalis, hydrocarbons, ammonia, water, steam, bfw.
Note: For chemicals, refer to compatibility chart	
Temperature Range	65°F to 550°F (18°C to 288°C)
Limitations	Should not be used at temps over 550°F (288°C)
Appearance	Blue and beige viscous liquids
Specific Gravity	1.3
Volume	191 cu. in – 1 gal kit
Volume	14 cu. in – 10 oz. kit
Injection Characteristics	500 psi, flows well with minimum hydraulic pressure
Cure	Rate depends on temperature, 65°F minimum
Long Term Changes	None
Storage	70°F or lower

Packaging Information

Item Number	Unit Size	Quantity
CS400111	1 gal kit, 10 lb	
CS400311	10 oz. kits	16 per box

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

SOUTH COAST PRODUCTS

P.O. Box 450109 Houston, Texas 77245 www.socousa.com
Tel: (713) 225-0048 (800) 535-5823 custserv@socousa.com

Premium