



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™ 4AB is in repairing water, steam 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 CAUTION: Some of the additives in the steam and bfw can kill the cure.
Note: For chemicals, refer to compatibility chart	
Temperature Range	-300°F to 650°F
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

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Premium