



Check Seal™ 22AB Thin

Two-Component Sealant

Check Seal™ 22AB is a two component, catalyzed sealant that cures to a rock hard consistency and delivered in a pre-measured kit for easy application. Both parts are mixed then applied with a high-pressure lubricator. It is used in industrial applications, including sealing flange gaskets, valve stems, drain plugs and couplings. It can also be used in conjunction with clamps and pipewrap applications.

Typical Characteristics

Applications	Tough solvents, acids and bases
Note: For chemicals, refer to compatibility chart	
Temperature Range	-300°F to 400°F (-45°C to 204.44°C)
Limitations	-300°F to 400°F (-45°C to 204.44°C)
Appearance	Colorless and yellowish viscous liquids
Injection Characteristics	500 psi, flows well with minimum hydraulic pressure but can be poured directly into place
Cure	Hard
Long Term Changes	None
Storage	70°F or lower
Working Time	2.5 Hours
Tensil Strength	10,800

Packaging Information

Item Number	Unit Size
CS22T0811	Thin Quart Kit
CS22T0911	Thin 2 Gallon Kit

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

SOUTH COAST PRODUCTS

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Premium