



Check Seal™ 8AB

Two-Component Sealant

Check Seal™ 8AB is a two-component sealant that cures to an elastomeric plastic consistency for extreme shock resistance. It is recommended for cyclical or shock applications.

Recommended Uses

Common usages include fuels, glycols, mild alkalis, aliphatic hydrocarbons, hot oils, kerosene, steam, water, liquors, transformer oil, and SF6 gas.

Typical Characteristics

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| Applications | Transformer oil, SF6 gas, fuels, hot oil, water and steam. |
| Note: For chemicals, refer to compatibility chart | |
| Temperature Range | 50°F to 450°F (10°C to 232°C) |
| Limitations | Should not be used at temps over 450°F (232°C) |
| Appearance | White and blue pastes |
| Volume | 191 cu. in – 1 gal kit |
| Injection Characteristics | 500 psi, flows well with minimum hydraulic pressure |
| Cure | Hard elastomeric set, rate depends on temperature |
| Long Term Changes | None |
| Storage | 70°F or lower |

Packaging Information

| Item Number | Unit Size |
|-------------|-----------------|
| CS800111 | 1 gal kit, 9 lb |

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