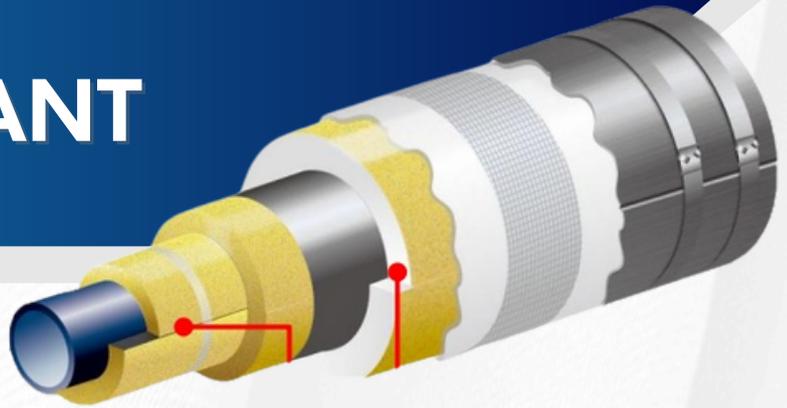


SHC105-02

D.T JOINT SEALANT



Main Application

- Dual temperature joint sealant
- Compatible with polystyrene foam
- Preventing shrink or against thermal cycling

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| <p>Color : Gray</p> | <p>Water vapor permeance (ASTM E 96 - procedure E) : 0.06 perms @ 3.2mm DFT</p> |
| <p>Application Tool : Trowel</p> | <p>Wet Flammability (ASTM D 3278) Flash point : 61 C</p> |
| <p>Average Weight/Liter (ASTM D 1475) : 1.69+/- 0.05 kg/Liter</p> | |
| <p>Average non-volatile (ASM D 2369) : 93% +/- 4.4 by volume 96% +/- 4.5 by weight</p> | |
| <p>Coverage range (SHTM 13) : (Subject to type of surface and nature of material being sealed) 5.4 kg/m² Wet Film Thickness 3.2 mm Dry Film Thickness 3.0 mm</p> | <p>Remarks : Store and apply between 4C and 38 C contains no asbestos, lead, mercury or mercury compounds. Do not apply over greasy, oily, damp or frosty surfaces. Do not use under solvent-based elastomer mastics or coatings.</p> |
| <p>Drying Time (25C 50%RH) (ASTM D 1640) set to Touch 24 hours Essentially non-drying</p> | |
| <p>Service Temperature Limits (SHTM 08) (Temperature at coated surface) -70C - 153C</p> | |

