



Water Based Microbial Resistant Spray Sealant for Inside of HVAC Ducts



As a leading pioneer in the HVAC sealant industry, Carlisle HVAC Products understands the importance of indoor air quality and energy efficiency in any commercial and residential facilities.

Recognizing these concerns, Carlisle has developed unique, long-lasting products like **RS-100** to meet the specific needs of HVAC ductwork. RS-100 spray sealant is a special purpose, microbial resistant sealant coating, designed to be used inside of HVAC ducts providing a surface that is resistant to mold and bacteria growth.

Features:

- Water-Based; Does not carry any pesticide or harmful chemicals
- **UL94PF Classified:** 0 Flame and 0 Smoke
- **UL181B-M Listed:** Tested for Mold Growth in Dark, 100% RH environment
- **ASTM D-5590 tests** showed NO FUNGAL GROWTH
- Provides sealing of ducts to SMACNA Seal Class A up to 10 " w.g. pressure
- **NSF listed:** Safe to apply for food processing and preparation applications
- Prevents the collection of debris that could lead to mold growth
- Tested to ASTM D-2240 for Durometer Hardness: Type A result was 46
- Good Elongation: 200+%
- Service Temperature: -29°C to +93°C
- Can be Spray applied at site or at the fabrication shop
- Suitable for all commercial & residential projects including hospitals & hotels



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