Foster™

Low VOC High Velocity Duct Sealant 32-13

Professional-grade, low-VOC elastomeric duct sealant engineered for high-velocity HVAC systems in indoor and outdoor applications.



- Low VOC Compliance
- Fast-Setting Application
- Cold Climate Performance
- High Velocity Duct Sealing

32-13
Low VOC High Velocity Duct Sealant

Foster™ 32-13 Low VOC High Velocity Duct Sealant is a fast-setting elastomeric sealant designed for sealing high-velocity HVAC duct systems. Its low-VOC formulation supports air quality and regulatory requirements while delivering excellent workability, clean application, and reliable sealing performance for both indoor and outdoor installations. It may be used with or without reinforcing tape and is suitable for brush, cartridge, or powered extrusion application.

PERFORMANCE HIGHLIGHTS

- **Low-VOC formulation** supports regulatory compliance and contributes to LEED® low-emitting materials requirements
- **Elastomeric solvent-based technology** allows application and performance in colder climates where water-based alternatives may be vulnerable to freezing
- **Fast-setting formula** reaches tack-free condition in approximately 2 hours
- **Clean, smooth application** provides excellent workability without stringing
- **Meets SMACNA requirements** for pressure classes up to 10" w.g. and seal classes A, B, and C
- **Meets NFPA 90A and 90B 25/50 requirements**

APPLICATIONS

- High-velocity HVAC duct systems
- Spiral duct joints
- Rectangular duct flanges
- Sheet metal ductwork
- Flexible duct connections and runouts
- Mixing boxes and air diffuser connections
- Indoor and outdoor commercial HVAC systems

KEY TECHNICAL DATA

Color	Gray
VOC Content	76 g/L
Service Temperature	-10°F to 200°F -23°C to 93°C
Dry to Touch	2 Hours
Dry Through	36 Hours
Coverage (Brush)	35-50 sq ft/gal
Flame Spread	0
Smoke Developed	15
Standards	NFPA 90A & 90B, SMACNA, LEED IEQ4.1



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