



TVM DS-136 Draft Stop Sealant

Product Description:

TVM DS-136 Draft Stop Sealant is a high quality non-combustible caulk that meets ASTM E-136 requirements to resist smoke and high temperatures (up to 1383°F/749°C) in non-rated construction. DS-136 cures to form a tight seal in annular spaces around wires, pipes, ducts, vents in wood and steel framed non-rated construction.

Colors and Packaging:

Size	10.1 fl.oz.(300 mL)
Color	Red
Part No.	1-91-12-003

Features:

- Meets ASTM E-136 requirements
- Forms a heat and fire resistant shield
- Will not become brittle, crack or breakdown over time

Compatible Surfaces:

- Wood
- Bricks
- Metal
- Concrete

Applications:

- Sealing joints in high temperature areas
- Draft stopping in wood frame construction

Joint Dimension:

Minimum Width: 3/16" (5 mm)  
 Maximum Width: 3/4" (20 mm)

Application Notes:

- Use when air and surface temperatures are over 40°F (5°C)
- Surfaces should be clean, dry and free of grease, rust or any contaminants that may inhibit adhesion
- Noncombustible backing materials may be required to prevent caulk from falling through void
- Tool uncured caulk with a slightly wetted trowel or putty knife for a smooth, defect free surface

Warranty and Shelf Life:

TVM warrants that product shall meet its specifications and be free of defects in workmanship. Please see [www.tvmi.com](http://www.tvmi.com) for full warranty information. Unopened product has a 12 month shelf life when stored in a cool, dry place between the temperatures of 40°F and 96°F (4°C and 36°C).

Health and Safety Recommendations:

- Apply standard industrial hygiene
  - In case of emergency, contact INFOTRAC at 1.800.535.5053
- Please consult product label and MSDS for additional health and safety information.

Remarks:

- DS-136 has NOT been tested for, and is NOT intended to be used as a Firestop material in rated construction. Please see TVM's "Firestop" product line for ASTM E-814 rated products.
- Do not use in areas where the possibility of constant water immersion is present.
- Do not use in applications where continuous vibration is present
- Use for interior applications only

TDS -0191-10





**TVM DS-136 Draft Stop Sealant**

**Physical Properties:**

Base	Sodium Silicate
Consistency	Paste
Flow Rate	Non-Sag
Theoretical Yield (@ joint size)	99 LF @ 1/8" bead
Curing System	Air Dry
Cure Time	24 hours
Specific Gravity	1.9
Application Temperature	>41°F (>5°C)
Temperature Resistance	1383°F (749°C)
VOC	0.0%      0.0g/L

**Shipping Specifications:**

Size	Units/ Case	Case Weight	Dimensions (L" × W" × H")		Cases/ Pallet	Pallet Weight
			Case	Pallet		
10.1 fl.oz. / 300 mL	12	16 lbs	8 × 6 × 13	48 × 40 × 52	144	2304 lbs

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Head Office:  
169 Jani Dr  
Johnstown, PA 15904  
Toll Free: (888) 699-1645

Warehouses:  
Johnstown, PA  
Kansas City, KS  
Ontario, CDA

Customer Service:  
(814) 269-9674  
Fax: (814) 269-4883  
customerservice@tvmi.com

