



FROTH-PAK 200 Spray Polyurethane Foam

FROTH-PAK™ 200 spray foam sealant kits are complete portable two part polyurethane spray foam systems. It is a quick cure, closed cell foam that fills cavities, cracks and expansion joints for air sealing and improved insulation.

Specifications

Application Multipurpose
Indoor/Outdoor
Number of Components 2
Size 41 lb
Container Type Two Cylinders
Color Cream
Insulation Value R-6.1
Expansion Ratio 3-5:1
Coverage 200 sq ft @ 1 in Thickness

Full Cure 1 min
Application Temp. Range 40 Degrees to 100 Degrees F
Substrates
Glass, Masonry, Metal, Most Plastics, Wood

Includes
Hoses, Insta-Flo(TM) Dispensing Spray Gun,
Iso Tank, Nozzles, Polyol Tank



HANDI FOAM Spray Polyurethane Foam System

Handi-Foam's polyurethane foam sealants are moisture cured sealants, designed to completely fill and seal small gaps, cracks and voids up to about 3 inches. It has excellent adhesion and expansion characteristics ensuring a complete and permanent air tight seal. This product is dispensed through a hose and wand for control and ease of use. Cylinder foams are great for applying extensive linear feet of bead sealant without the stops, starts and change-overs required with gun foam sealants.

Specifications

Application Multipurpose
Indoor/Outdoor
Number of Components 2
Size 115.7 lb
Container Type Two Cylinders
Color Yellow/White
Insulation Value R-6
Expansion Ratio 4:1
Coverage 50 cu ft, 605 Board ft,
9236 Linear ft @ 1 in Bead,
2309 Linear ft @ 2 in Bead

Begins to Harden 30 to 60 sec
Full Cure 1 hr
Application Temp. Range 40 Degrees to 120 Degrees F
Performance Temp. Range -200 Degrees to 200 Degrees F
Flash Point 240 Degrees F
Standards ASTM E-84 Class 2
Substrates
All Except Polyethylene, Polypropylene, Silicone, Oils,
Greases, Mold Release Agents And Similar Materials

Includes
15 ft Hose and Initial 8-pk of Nozzles

DISCLAIMER: All information is non-binding and without guarantee. Before using the products, all specifications and calculations must be checked by a suitably qualified person and local regulations must be observed. This document is subject to revision. We reserve the right to make technical changes. 03.21-1