



892P BLACK FOAM

892P Black Foam is a premium quality, specially-formulated polyurethane foam sealant that can be applied to seal cracks, holes, joints and openings in a wide range of temperatures. The foam sealant fills hard-to-reach openings, providing airtight insulation. Since drafts and air infiltration are eliminated, heating and air conditioning costs are reduced.

FEATURES & BENEFITS

- Formulated for R.V. applications.
- Perfect deep black color provides UV resistance.
- Excellent adhesion & filling capacity with high thermal & acoustical insulation value.
- High yield up to 11 gallons depending on temperature and humidity.
- Mould-proof, water-proof.
- Contains fire retardant.

APPLICATIONS

- Use around plumbing, electrical feed throughs and vents,
- Filling and sealing of gaps, joints and cavities.
- Seals out insects, pests, moisture, dust and noise
- Insulating electrical outlets and water pipes.

INSTRUCTIONS

- Optimal can temperature is 68 °F. Application temperature is between 10 °F and 86°F.
- Shake the can well before use. Screw the can onto an applicator gun. The output of the foam can be regulated with the trigger and controlled with the adjustment screw on the back side of the gun.
- Always keep the can upside down during application.
- Fresh foam can be cleaned by Akfix Foam Cleaner. Cured foam can be cleaned barely mechanically.

Perfect Deep
Black Color
Provides UV-
Resistance



STANDARDS

Meets or exceeds the requirements of the following specifications:

- The French VOC requirements for class A+
- The requirements of VOC content specifications in LEED credit EQc4.1 “Low-emitting products” of SCAQMD rule 1168.

RESTRICTIONS

- Storage above 86 °F and below 41 °F shortens shelf life.
- Should be stored and transported in vertical position.
- Should be kept in room temperature for at least 12 hours before the application.
- Cured foam will discolor if exposed to ultraviolet light.
- Paint or coat the cured foam for best results in outdoor applications.

SAFETY

- Contains Diphenylmethane-4, 4'-Diisocyanate.
- Harmful by inhalation. Irritating to eyes, respiratory system and skin. Do not breathe spray/vapour.
- Wear suitable protective clothing and gloves. Use only in well-ventilated areas.
- Pressurized container. Keep away from direct sunlight and do not expose temperatures over 122 °F.
- Do not pierce or burn, even after use.
- Keep away from sources of ignition, no smoking.
- Keep out of the reach of children.

STORAGE AND SHELF LIFE

- 15 months if stored properly.

PACKAGING

Product	Weight	Package
892P	24 OZ.	12



PROPERTIES

Basis	: Polyurethane Prepolymer	
Curing System	: Moisture cure	
Specific Gravity	: 0.16±3 lb/gal	(ASTM D1622)
Tack-Free Time (1 cm width)	: 6±2 min	(ASTM C1620)
Cutting Time (1cm width)	: 20-45 min	(ASTM C1620)
Dimensional Stability	: 104°F / 90% RH: +1.6% 86°F / 30 % RH: +0.4% -4°F / Uncontrolled RH.: -1.5%	(AAMA 812)
Cure-Time	: 24 hours	
Foam Color	: Black	
Yield	: 7-11 Gal.	(ASTM C1536)
R Value	: ~4.1 per in.	
Expanding Volume	: Up to%30	
Thermal Conductivity	: 0,036 W/m.k (at 68°F)	(DIN 52612)
Compression Strength	: 0,03 MPa	(DIN 53421)
Water Absorption	: max. 1 vol %	(DIN 53428)
Can Temperature	: min. 41°F max. 86°F	
Temperature Resistance	: - 40°F to +176°F	
Application Temperature	: 10°F to +86°F	

The results were obtained by providing optimum environmental conditions.

DISCLAIMER

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