



UltraSeal® PF-50 Straw Foam with Straw

Product # 947030040

DESCRIPTION

One-component polyurethane foam

UltraSeal® Straw Foam is a low-expansion, one-component polyurethane foam that is UL-classified and designed to be used with a straw dispenser. Ideal for general sealing of gaps, holes and crevices, this foam system can be used without a gun dispenser.

ADVANTAGES AND BENEFITS

A true low-expansion foam. - Ideal for sealing, filling, and insulating around joints, base plates, mud sills, top plate penetrations, corner joints, T-joints, exterior cracks, utility panels, pipes, and duct penetrations. - Closed cell structure reduces unwanted air and insect infiltration. - Helps reduce energy consumption. - Comes complete with a straw applicator.

TECHNICAL SPECIFICATIONS

Product #	947030040
Minimum Application Temperature	4 °C (40 °F)
Application Method	Straw
Finish	Crepe
Ideal Use	Aluminum Windows, Wood Windows, Vinyl (PVC) Windows
Packaging Specifications	Pressurized Cartridge
Brand	Nuco
Volume	12 oz
Weight	340 g
Product Type	Polyurethane

APPLICATION

Surfaces should be free of dust, oil, grease, frost, and loose debris which may impair bonding. Dampness will not impair bond. For maximum yield, the temperature of the UltraSeal® PF-50 container should be 20 °C (68 °F). Minimum application temperature is 4 °C (40 °F). Colder temperatures lengthen curing time but will not affect seal properties when fully cured. When applying Ultra Seal PF-50, follow the instructions on the container. Fill gaps, cracks and holes with the sealant making allowance for post-expansion (fill cavities to 30% of volume). Multiple layers may be necessary in large cavities, with successive layers being allowed to expand and cure before the next layer is applied. Curing may be accelerated by spray misting the surrounding surface with water prior to application of the foam.

IMPORTANT INFORMATION

Shelf life and storage: UltraSeal® PF-50 is an aerosol material and must be kept below 49 °C (120 °F). Notice to purchaser: Guaranteed to conform to product specifications if used by the expiry date printed on each aerosol container (12 months after manufacture). Exclusion from responsibility: The preceding information as well as any technical recommendation given in writing, verbally or based on tests are provided to the best of our knowledge. However, they are non-binding recommendations only and do not affect your responsibility to determine the correctness of given recommendations and suitability of the product for your particular purposes. The application, use or processing of our products as well as the production of products based on our technical recommendations are beyond our control and therefore fall exclusively in your area of responsibility. Sales of our products are effected according to our most updated General Sales and Delivery Conditions.

PRODUCT PHOTOS

