

DESCRIPTION

Edge Lock is a fast-drying latex seam sealer recommended for seaming non-vinyl back carpets and all types of cushion-back carpet. It can also be used to seal cut edges of carpet to prevent raveling. Available in quart container.

DIRECTIONS FOR USE

Ready for use, no stirring required.

This product is for refill use only: Remove cap and fill an 8 oz. bottle with Edge Lock adhesive. Replace cap when done.

Edge Lock should only be applied to the edges of the carpet backing. Avoid contact with the nap of the carpet and avoid over application of the sealer to the carpet edge.

DO NOT expose to heavy traffic for 24 hours.

DO NOT expose to water for at least 4 days.

DO NOT expose to standing water.

PHYSICAL PROPERTIES

Base: Vinyl Acetate Ethylene polymer

Consistency: Pourable cream

Flammability: Non Flammable

Color: White (dries clear)

Coverage: Approximately 75 linear feet per 8 oz. container as a seam sealer

Shelf Life: Six months in unopened container

Application: Brush or carpet scrap

Clean-up: While wet, use water. Clean up spills immediately. Avoid letting Edge Lock dry on the face of carpets. Dried Edge Lock can be removed with Touchdown #9 Clean-up Solvent.

Other Features: Keep from freezing. Water-resistant. UV tracer identifier with use of black light. Contain anti-microbial agents to prevent microbial growth.

CAUTION

Do not take internally. If swallowed, do not induce vomiting. Call a physician. KEEP OUT OF THE REACH OF CHILDREN. Keep away from open flames. Edge-Lock is water based but contains small amount of Isopropyl alcohol which could accumulate in an open space during storage.

LIMITED WARRANTY

This product is manufactured according to exacting quality control standards and warranted to be free from manufacturing defects. Defective material called to our attention within one year of manufacture will be replaced. No guarantee, expressed or implied, is made regarding the performance of this product, since the manner and conditions of application are beyond our control.