



SEAM ADHESIVE PRODUCT DATA

PRODUCT NAME

ANCHOR FUSION 8850 CARPET EDGE SEALER.

MANUFACTURED EXPRESSLY FOR

FISHMAN FLOORING SOLUTIONS

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DESCRIPTION

ANCHOR Fusion 8850 is a fast-dry latex seam sealer recommended for seaming non-vinyl back carpets and all types of cushion-back carpet. Specially formulated with no VOC to prevent edge raveling and to seal the seam of most carpet backings: ActionBac, Jute, Latex Unitary, Woven, and Urethane cushion back carpets. Freeze/thaw stable to 10°F. Meets the requirement of Carpet and Rug Institute specifications (CRI-104 and CRI-105) and meets the requirements for edge sealing set by carpet mills and installation organizations. Contains a U/V Tracer so that the use of seam sealer can be verified under U/V black light.

PACKAGING

8 FL. OZ. Bottle with applicator tip.

32 FL. OZ. Bottle as a refill.

COVERAGE

Approximately 165 linear feet per 8 oz. bottle.

Approximately 660 linear feet per 32 oz. bottle.

STORAGE & SHELF LIFE

Store indoors and protect from freezing. Adhesive is freeze/thaw stable to 10°F. Should adhesive freeze, allow to thaw at room temperature and stir well before using. Maximum shelf life is one year from date of manufacture in unopened package.

CLEAN UP

Clean spills immediately with soap and water.

CAUTION

Keep out of reach of children. Use with adequate ventilation. Do not store below 32°F

TECH DATA

Latex Base, zero V.O.C., consistency like syrup, color white (dries clear), 8.7 Lbs/gal., Open time 20-25 minutes, shelf life is one year-unopened.

WARRANTY

This product is manufactured according to strict 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. Fishman is not responsible for improper use, storage, or installation practices.

This product data sheet has been prepared in good faith on the basis of information available at the time of publication. Since manner and conditions of application are beyond our control and Fishman can not be responsible for the consequences of variations in such conditions, or for unforeseen conditions.