

SEALTIGHT FIBRE EXPANSION JOINT

Multi-Purpose, Expansion-Construction Joint Filler

- 80 years as industry standard
- New packaging offers improved handling characteristics on 1/2" x 5' or 10' bundles
- Enhanced cutting technology delivers straight lines and unblemished curb and gutter sections







SPECIFICATIONS:

- ASTM D 1751
- AASHTO M 213
- FAA Specification Item P-610-2.7
- Corps of Engineers CRD-C 508
- HH-F-341-F, Type I

When compressed to half of its original thickness, it will recover to a minimum of 70% per ASTM D 1751. It will not deform, twist or break with normal on-the-job handling.



W. R. MEADOWS, INC.

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f in

FIBRE EXPANSION JOINT is composed of cellular fibers securely bonded together and uniformly saturated with asphalt to assure longevity. Wherever a cost-effective joint filler is required, **FIBRE EXPANSION JOINT** meets the need. **FIBRE EXPANSION JOINT** is versatile, resilient, flexible and non-extruding.

FEATURES/BENEFITS

- Provides the ideal product for the majority of all expansion/contraction joint requirements.
- Non-extruding, versatile, and offers a minimum 70% recovery after compression.
- Available in strips and shapes fabricated to your requirements.
- Easy to cut ... dimensionally stable ... not sticky in summer or brittle in winter.
- Provides neat, finished joints requiring no trimming.
- Can be punched for dowel bars and laminated

Need more innovative joint-filling solutions? Visit www.wrmeadows.com or call 1-800-342-5976.

