



## TECHNICAL BULLETIN

# SPRAY ADHESIVES - EXPANSION JOINT

Spray adhesives are a tool used to apply a wide variety of building materials, such as concrete expansion joint fillers to hardened concrete and other substrates. It is crucial to know which are chemically compatible and form strong adhesive bonds. A number of spray adhesives have now been tested and qualified for use with W. R. MEADOWS products and are shown in the table below.

Spray Adhesive	W. R. MEADOWS Expansion Joint Products					
	FIBER EXPANSION JOINT	CERAMAR <sup>®</sup>	SPONGE RUBBER EXPANSION JOINT	DECK-O-FOAM <sup>®</sup>	CORK EXPANSION JOINT	SELF-EXPANDING CORK EXPANSION JOINT
Sta'-Put <sup>®</sup> Quick Grip	●	●		●	●	●
Sta'-Put Quick Grip LVOC	●	●		●	●	●
Tensorgrip <sup>®</sup> P323 Fast Dry Pressure Sensitive Adhesive	●	●			●	●
QDEK <sup>®</sup> QD2040 TPO/EPDM Membrane Adhesive	●	●	●	●	●	●
3M <sup>™</sup> HoldFast 70 Spray Adhesive	●	●	●	●	●	●

- = Recommended for use by W. R. MEADOWS to adhere expansion joint products to hardened concrete.

These recommendations are intended to assist the licensed design professional and the installer to understand compatibility. These recommendations do not supersede project specifications and are not standalone. All W. R. MEADOWS products must be installed per the appropriate drawings, details and literature. This document does not extend any approval for use beyond the provisions in W. R. MEADOWS published warranties.



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