



## **DATA SHEET NO. 3250-252**

# Plastic Joint Materials SPEED-E-JOINT®, DECK-O-JOINT®, SNAP-CAP®, KEYWAY™

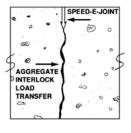
#### SPEED-E-JOINT

## **Preformed Contraction Joint**

SPEED-E-JOINT consists of two solid pieces that have been pre-assembled for easy handling and installation.

SPEED-E-JOINT offers an ideal solution to controlling cracks in concrete. It is a rigid preformed contraction joint that produces a straight-line crack on the surface of concrete slabs and locks into the aggregate just below the surface. SPEED-E-JOINT is strong, economical, and eliminates waste in providing straight lines. It is quick and easy to install. The top section pulls free once the joint has been placed correctly in the wet concrete.

Furnished in three depths: 25.4 mm, 38.1 mm, and 50.8 mm (1", 1.5", and 2"). Standard length is 3.05 m (10').

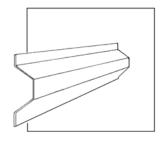




#### **KEYWAY**

### **PVC Tongue and Groove Joint Form**

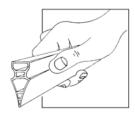
KEYWAY is lightweight, flexible, and an easy way to mould a keyed tongue and groove construction joint. KEYWAY resist impact and will not whip or warp. It strips quickly and can be reused or left in place.



## DECK-O-JOINT PVC Expansion Joint

DECK-O-JOINT is a decorative expansion joint for use wherever concrete is placed. It is economical, long-lasting, and trouble-free. DECK-O-JOINT resists acids, alkali, chlorine, etc. A light hose down keeps it bright and clean.

DECK-O-JOINT will not whip or warp during application. It locks into concrete and adjusts for any slab movement. DECK-O-JOINT's exclusive channel design prevents excessive seepage and water damage. Colours: Stone Grey, Desert Tan, Dura-White.



#### **SNAP-CAP**

#### **Expansion Joint Cap**

SNAP-CAP provides a time- and cost-saving method for forming straight, uniform, and debris-free joints of the proper configuration, ready to seal. The top of SNAP-CAP pulls free and can be discarded. The exposed concrete surfaces assure balanced adherence to the sides. It is ideal for both horizontal and vertical concrete projects. SNAP-CAP is available in four widths as shown in the table on page 2.



Continued over ...

## W. R. MEADOWS OF CANADA

70 Hannant Court, Milton, ON L9T 5C1 Phone: (905) 878-4122 • Fax: (905) 878-4125

Montreal Sales: (877) 405-5186

Hampshire, IL / Cartersville, GA / York, PA / Fort Worth, TX Benicia, CA / Pomona, CA / Goodyear, AZ / Milton, ON St. Albert, AB

www.wrmeadows.com

#### APPLICATION SPEED-E-JOINT

#### **Preformed Contraction Joint**

To install SPEED-E-JOINT, press a straight edge cutting tool into the wet concrete to part the aggregate in a straight line. Place SPEED-E-JOINT into the separation until the top segment lays on the surface of the wet concrete. Remove the top. Float concrete to fill all voids adjacent to SPEED-E-JOINT and finish in the normal manner.

#### **DECK-O-JOINT**

#### **PVC Expansion Joint**

Press DECK-O-JOINT into the wet concrete until top is level with the concrete. Float concrete to fill all voids adjacent to DECK-O-JOINT. Finish in the normal manner. Remove protective tape.

#### **KEYWAY**

#### **PVC Tongue and Groove Joint Form**

Nail or staple KEYWAY to the form or header prior to pouring concrete. Pour the concrete. After the concrete sets up, remove KEYWAY to leave the ideal tongue and groove type joint. If desired, KEYWAY can be left in place.

#### SNAP-CAP

#### **Expansion Joint Cap**

To install, slide SNAP-CAP over the top of the expansion joint. Place the concrete and screed to finish grade as usual. When concrete is cured, insert a screwdriver through the top of SNAP-CAP, pull free and discard. The joint is ready to seal.

#### **Plastic Joint Materials Size Information**

TYPE	WIDTH	DEPTH	LENGTH
SPEED-E-JOINT	N/A	25.4 mm (1")	3.05 m (10')
		38.1 mm (1 1/2")	
		50.8 mm (2")	
DECK-O-JOINT	15.88 mm (5/8")	41.3 mm (1 5/8")	3.05 m (10')
KEYWAY	63.5 mm (2.5")	88.9 mm (3 1/2")	3.05 m (10')
	88.9 mm (3.5")		
SNAP-CAP	9.53 mm (3/8")		
	12.7 mm (1/2")	12.7 mm (1/2")	3.05 m (10')
	19.05 mm (3/4")		
	25.4 mm (1")		

#### **MASTERFORMAT NUMBER AND TITLE**

03 15 00 - Concrete Accessories

#### **LEED INFORMATION**

May help contribute to LEED credits:

- MR Credit 2: Construction Waste Management
- MR Credit 4: Recycled Content
- MR Credit 5: Regional Materials

2013-08-12

® SEALTIGHT is a registered trade mark of W. R. Meadows

WARRANTY: W. R. Meadows of Canada warrants that, at the time and place we make shipment, our materials will be of good quality and will conform with our published specifications in force on the date of acceptance of the order. THE FOREGOING WARRANTY SHALL BE EXCLUSIVE AND IN LIEU OF ANY OTHER WARRANTY, EXPRESS OR IMPLIED, INCLUDING THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE AND ALL OTHER WARRANTIES OTHERWISE ARISING BY OPERATION OF LAW, COURSE OF DEALING, CUSTOM OF TRADE OR OTHERWISE. As the exclusive remedy for breach of this Warranty, we will replace defective materials, provided, however, that the buyer examine the materials when received and promptly notify us in writing of any defect before the materials are used or incorporated into a structure. Three (3) months after W. R. Meadows of Canada has shipped the materials, all our Warranty and other duties with respect to the quality of the materials delivered shall conclusively be presumed to have been satisfied, all liability therefore terminates and no action for breach of any such duties may thereafter be commenced. W. R. Meadows of Canada shall in no event be liable for consequential damages. Unless otherwise agreed to in writing, no warranty is made with respect to materials not manufactured by W. R. Meadows of Canada. We cannot warrant or in any way guarantee any particular method of use or application or the performance of materials under any particular condition. Neither this Warranty nor our liability may be extended or amended by our salesmen, distributors or representatives, or by our distributor's representatives, or by any sales information or drawings