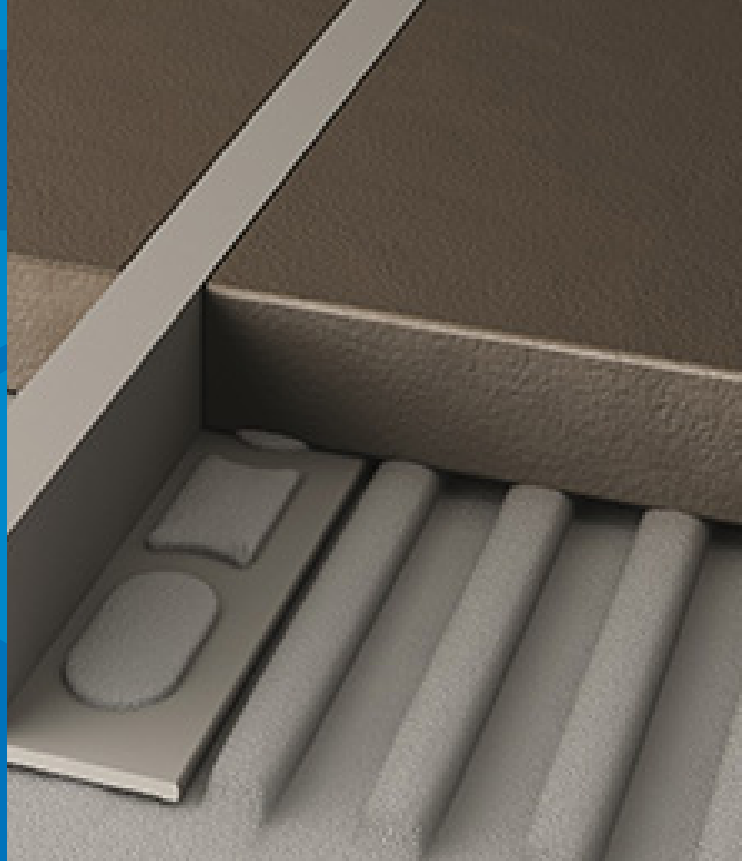


CERFIX PROJOINT DIL NJ / CERFIX PROJOINT DIL NL

Movement Joints



DESCRIPTION

Projoint™ DIL expansion joints offer a comprehensive solution for tiled floors, particularly in spaces prone to expansion and contraction. These joints, crafted from co-extruded PVC movement joints, effectively absorb movement and dampen vibrations, ensuring stability across large areas. Whether **Projoint DIL** joints are used for new installations or retrofitting, their ability to accommodate various types of floor movements makes them a reliable choice. Always consult an engineer or architect for the proper specifications prior to installation.

MATERIALS

Co-extruded rigid/plasticized PVC

These movement joints are made of a rigid PVC compound that is lead-free, shock-proof, self-extinguishing and stabilized using an eco-compatible salt-based Ca-Zn stabilizer. The plasticized PVC compound component is lead-free, self-extinguishing and stabilized using an eco-compatible salt-based Ca-Zn stabilizer.

PRODUCT INSTALLATION

Use the following steps to install a movement joint with mortar.

1. Remove the movement joint from the packaging and check that the thickness of the material you are installing matches the height of the selected movement joint (refer to the label).
2. Remove any protective or thermo-shrink film covering the finish of the movement joint, if present.
3. Determine the necessary length and cut the movement joint to the required measurement using appropriate tools.
4. Use a proper trowel to spread the mortar and get proper coverage.
5. Position the movement joint carefully and ensure it is level with the previously installed flooring.
6. Carefully place and press the flooring, ensuring it aligns with the movement joint and maintains the proper distance for the gap (usually 1/32" to 5/64", or 1 to 2 mm).
7. Fill the gap between the flooring and the movement joint using the appropriate grout.
8. Clean any excess gap material, mortar/adhesive, detergent, etc., with a soft sponge and water within 10 minutes of application.

CARE AND MAINTENANCE

The care and maintenance of the materials used in the production of these movement joints are closely tied to the type of alloy and finishing used. The following instructions outline the procedures for restoring the movement joint's original appearance as much as possible. These guidelines are intended to serve as general recommendations for cleaning, but they should be checked and applied on a case-by-case basis. It is important to note that there are specific responsibilities and guidelines for each stage of the product's life, starting from its installation.

PVC

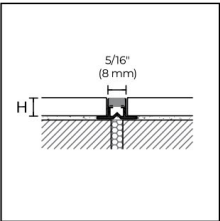
These movement joints require no specific maintenance and can be easily cared for using colorless water-diluted alcohol or water-diluted normal detergents (excluding acid-based or alkaline-based detergents). After cleaning, rinse thoroughly with water only and use a sponge or nonabrasive cloth to prevent scratches or damage to the surface.

FIRE-CONTROL MEASURES

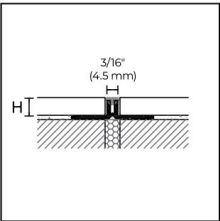
In case of fire, extinguish with fire-fighting chemical products, dry sand or solid fire-extinguishing agents.

NOTE

MAPEI movement joints should be handled with care, and it is important to use suitable gloves to prevent cuts or injuries to the hands. The instructions provided here are based on our own experience and are for informational purposes only. It is crucial to confirm these instructions through practical experience. MAPEI will not be held responsible for any personal injury or material damage resulting from improper use of the product. The user is responsible for determining if the product is suitable for the intended task and must also assume responsibility for any incorrect installation of the material.



NE/



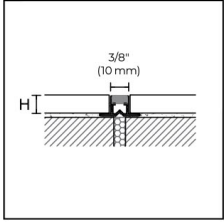
NJ/

CERFIX PROJINT DIL

Length = 8' 10" or 2.7 m			H			
Item	Finish		5/16" (8 mm)	3/8" (10 mm)	1/2" (12.5 mm)	9/16" (15 mm)
CO-EXTRUDED PVC						
NE/	Gray + gray RAL 7035		99650	99660	99670	99680
	\$/pc					
NE/	Stone gray + stone gray RAL 7030		99653	99663	99673	99683
	\$/pc					
NE/	Cream white + cream white RAL 9001		99652	99662	–	–
	\$/pc					
\$/20-piece package						
No partial packaging						

CERFIX PROJINT DIL

Length = 8' 10" or 2.7 m			H				
Item	Finish		3/16" (4.5 mm)	5/16" (8 mm)	3/8" (10 mm)	1/2" (12.5 mm)	9/16" (15 mm)
CO-EXTRUDED PVC							
NJ/	Light gray RAL 7035		99757	99750	99760	99770	99780
	\$/pc						
NJ/	Stone gray RAL 7030		99758	99752	99762	99772	99782
	\$/pc						
No partial packaging							



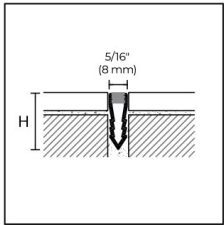
NL/

CERFIX PROJINT DIL

Length = 8' 10" or 2.7 m

Length = 8' 10" or 2.7 m			H				
Item	Finish		5/16" (8 mm)	3/8" (10 mm)	1/2" (12.5 mm)	9/16" (15 mm)	3/4" (20 mm)
CO-EXTRUDED PVC							
NL/	Gray + gray RAL 7035		99700	99710	99720	–	–
	\$/pc						
NL/	Stone gray + stone gray RAL 7030		99704	99714	99724	99734	99744
	\$/pc						
NL/	Black + black RAL 9005		99703	99713	99723	–	–
	\$/pc						

No partial packaging



NF/

CERFIX PROJINT DIL

Length = 8' 10" or 2.7 m

Length = 8' 10" or 2.7 m			H		
Item	Finish		1" (25 mm)	1-3/8" (35 mm)	1-3/4" (45 mm)
CO-EXTRUDED PVC					
NF/	Gray + gray RAL 7035		99800	99810	99820
	\$/pc				
NF/	Stone gray + stone gray RAL 7030		99803	99813	99823
	\$/pc				
NF/	Cream white + cream white RAL 9001		99802	99812	—
	\$/pc				
\$/20-piece package					

ADDITIONAL INFORMATION

For information on MAPEI's commitment to sustainability and transparency, as well as how MAPEI products may contribute to green building standards and certification systems, contact sustainability_USA@mapei.com (USA).

WARNING

The test results shown in the TECHNICAL DATA table were obtained in compliance with test methods and curing cycles, if applicable, defined in the industry standards referenced on the Technical Data Sheet. Please note that the use of test procedures or methods other than those indicated in the table could lead to different values and that, in such cases, any liability of our company is excluded.

LEGAL NOTICE

The contents of this Technical Data Sheet ("TDS") may be copied into another project-related document, but the resulting document shall not supplement nor replace requirements per the TDS in effect at the time of the MAPEI product installation. For the most up-to-date TDS and warranty information, please visit our website at www.mapei.com. **ANY ALTERATIONS TO THE WORDING OR REQUIREMENTS CONTAINED IN OR DERIVED FROM THIS TDS SHALL VOID ALL RELATED MAPEI WARRANTIES.**

Before using, the user must determine the suitability of our products for the intended use, and the user alone assumes all risks and liability. **ANY CLAIM SHALL BE DEEMED WAIVED UNLESS MADE IN WRITING TO US WITHIN FIFTEEN (15) DAYS FROM DATE IT WAS, OR REASONABLY SHOULD HAVE BEEN, DISCOVERED.**

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Customer Service

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For the most current product data and BEST-BACKEDSM warranty information,
visit www.mapei.com.
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