



V1.0 October 2026

PRODUCT NAME

Masons Easy-Form Expansion Joint Filler

PRODUCT LINE

Construction Joint Filler

PRODUCT DESCRIPTION AND ITS INTENDED USE:

Masons Easy-Form is a flexible, closed-cell, crosslinked polyolefin foam expansion-joint filler with a self-adhesive backing and removable Zip Top for joint sealant installation. The product provides compressible separation between adjoining concrete elements, allowing for expansion and movement.

INTENDED USE

Easy-Form is designed for use in:

- › Expansion and isolation joints in concrete floor slabs.
- › Concrete driveways, paths and paving.
- › Separation joints between concrete slabs and adjoining structures.
- › Concrete swimming pool surrounds.
- › Control joints where compressible joint fillers are specified

PRODUCT IDENTIFIERS

FMEF10x50x25	Foam Easy-Form 50mmx25m	50mm x 25m
FMEF10x75x75	Foam Easy-Form 75mmx25m	75mm x 25m
FMEF10x100x25	Foam Easy-Form 100mmx25m	100mm x 25m
FMEF10x125x25	Foam Easy-Form 125mmx25m	125mmx 25m
FMEF10x150x25	Foam Easy-Form 150mmx25m	150mm x 25m
FMEF10x200x25	Foam Easy-Form 200mmx25m	200mm x 25m
FMEF10x250x25	Foam Easy-Form 250mmx25m	250mm x 25m
FMEF10x300x25	Foam Easy-Form 300mmx25m	300mm x 25m

PLACE OF MANUFACTURE

Australia

MANUFACTURER: Legal And Trading Name

Refer to Masons NZ Ltd



IMPORTER: Legal And Trading Name

Company	Masons NZ Ltd
Address	18A David McCathie Place, Silverdale, Auckland
Phone number	0800 522 533
Email Address	info@mpb.co.nz
Website	mpb.co.nz
NZBN	9429051703653

RELEVANT BUILDING CLAUSE

B1 - Structure Easy-Form contributes to compliance with NZBC Clause B1 by providing compressible separation and accommodating movement within appropriately designed concrete expansion and isolation joints. Relevant design standards include NZS 3604:2011 and NZS 3101:2006, where applicable.

B2 - Durability Easy-Form's closed-cell foam construction, low water absorption and documented compression recovery support its intended function as a concrete joint filler. The applicable durability period under NZBC B2 must be established for the particular installation. Durability from 5 to 50 years depending on exposure to UV light and other environmental factors such as chemicals.

E2 - External Moisture (where applicable) Easy-Form may form part of a sealed external joint assembly but does not independently provide waterproofing. A compatible joint sealant or waterproofing system must be specified where required.

LIMITATIONS ON THE USE OF THE PRODUCT

- Non-structural; does not transfer structural loads.
- Joint dimensions and movement requirements must be determined by the designer.
- Not intended as a standalone waterproofing or fire-rated joint system.
- Conventional saw-cut contraction joints require separate consideration.

INSTALLATION REQUIREMENTS

Install in accordance with Masons' Technical Data Sheet and the project joint design. Where required, remove the Zip Top and install a compatible joint sealant in accordance with the sealant manufacturer's instructions. Maintain exposed sealant joints as specified by the sealant manufacturer.

MAINTENANCE REQUIREMENTS

None.

IS THE BUILDING PRODUCT/BUILDING PRODUCT LINE SUBJECT TO WARNING OR BAN UNDER SECTION 26 OF THE NEW ZEALAND BUILDING CODE?

No.

SUPPORTING DOCUMENTATION

- Masons Easy-Form Technical Data Sheet, February 2023
- NZBC B1/AS1 - Structure.
- NZBC B2/AS1 - Durability.
- NZS 3604:2011 - Timber-framed buildings.
- NZS 3101:2006 - Concrete structures.