

Monarfloor® Isolation Strip

Acoustic strip designed to reduce flanking sound transmission through and under walls.

INTENDED USE

Monarfloor® Isolation Strip isolates walls/partitions from the sub-floor reducing the flanking sound transmission path within the building. Monarfloor® Isolation Strips are available in three standard widths to cover all applications.

INSTALLATION SUMMARY

- Ensure the sub-floor is suitably prepared and position where partitions/walls are to be built.
- Roll out a continuous layer of Monarfloor® Isolation Strip over the suitably prepared sub-floor, ensuring it will be positioned centrally under the leaf or leaves of the wall/partition.
- If required adhere to the subfloor with Monarfloor® High Performance Adhesive.
- Build full length partitions/walls directly onto Monarfloor® Isolation Strip.

SAFETY, QUALITY & ENVIRONMENT

BMI Icopal products are distributed under a Quality Management System approved to ISO 9001: 2015 and an Environmental Management System approved to ISO 14001: 2015, by TÜV NORD CERT GmbH



Information regarding transportation, handling, storage and disposal can be found on the relevant Safety Data Sheet.

TECHNICAL SERVICES

For further information and technical support, please contact our technical services team.

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PRODUCT DATA

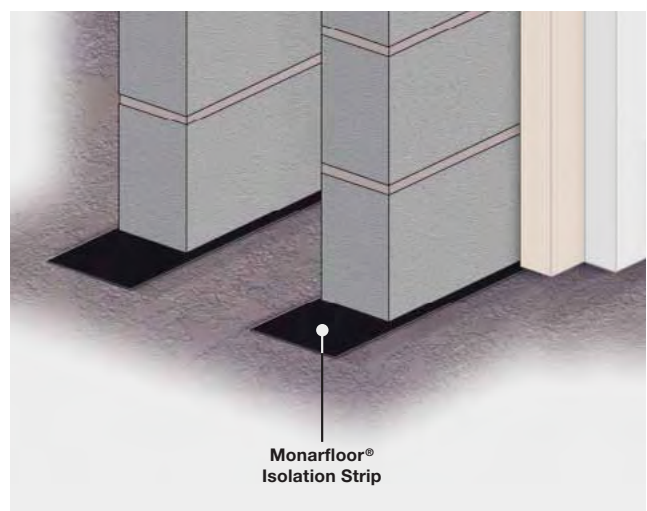
Roll size*	Product Code	Thickness
100mm x 8m	10001159	3mm
150mm x 8m	10001158	3mm
200mm x 8m	10001203	3mm

*Other sizes available as a special order and extended lead times

CONSTRUCTION

Upper Surface	Sanded
Core	SBS modified bitumen with perforated aluminium foil.
Lower Surface	Sanded

Tests were carried out in full accordance with Part 4 (1998) and Part 7 (1998) of BS EN ISO 140 and Annex B of Approved Document E (2003 edition, as amended 2004).



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Product, technical standards and codes of practice are under constant review. We reserve the right to change and amend products and information without prior notice. For the latest information, suitability and specification advice, please contact our BMI Icopal technical services team.