JOINT NEODYL

Neodyl Joint Strip and Chord are manufactured from materials with exceptional levels of elasticity to enable its function as waterproofing for expansion joints within concrete substrates in conjunction with the Parabit Hot Melt membrane. Products should be installed in accordance with the manufacturer's guidelines.



Characteristic	
Weight	6.03 kg
Height	0.350m
Base Unit of Measure	МТК
Thickness	5 mm



* The external fire performance is a system test, please contact BMI lcopal Technical Services to verify that the chosen system has the potential to meet your required performance prior to commencement.

PACKAGING

Description	Contents	Boxes per pallet	
Expansion Joint waterproofing	0.33m x10m	24	

STORAGE

Materials for reinforced bitumen membrane roofing should be stored upright on clean dry level surfaces, undercover and clear of the ground. The same protection should be given to materials temporarily kept outdoors or on the roof during construction. Storage temperatures should be between 0°C and 30°C. Refer to BS 8000-4 (Section 2.1.2.2) for further information.

INSTALLATION SUMMARY

For further details please consult our Flat Roofing Product Installation Guidelines or contact our BMI Icopal technical services team.

TECHNICAL SERVICES

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

T: +44 (0) 330 123 4585 E: technical.uk@bmigroup.com

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SAFETY, QUALITY & ENVIRONMENT

BMI Icopal membranes are manufactured 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.





ISO 9001:2015 44 100 21410102 ISO 14001:2015 44 100 21410102



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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 BMI lcopal technical services team.