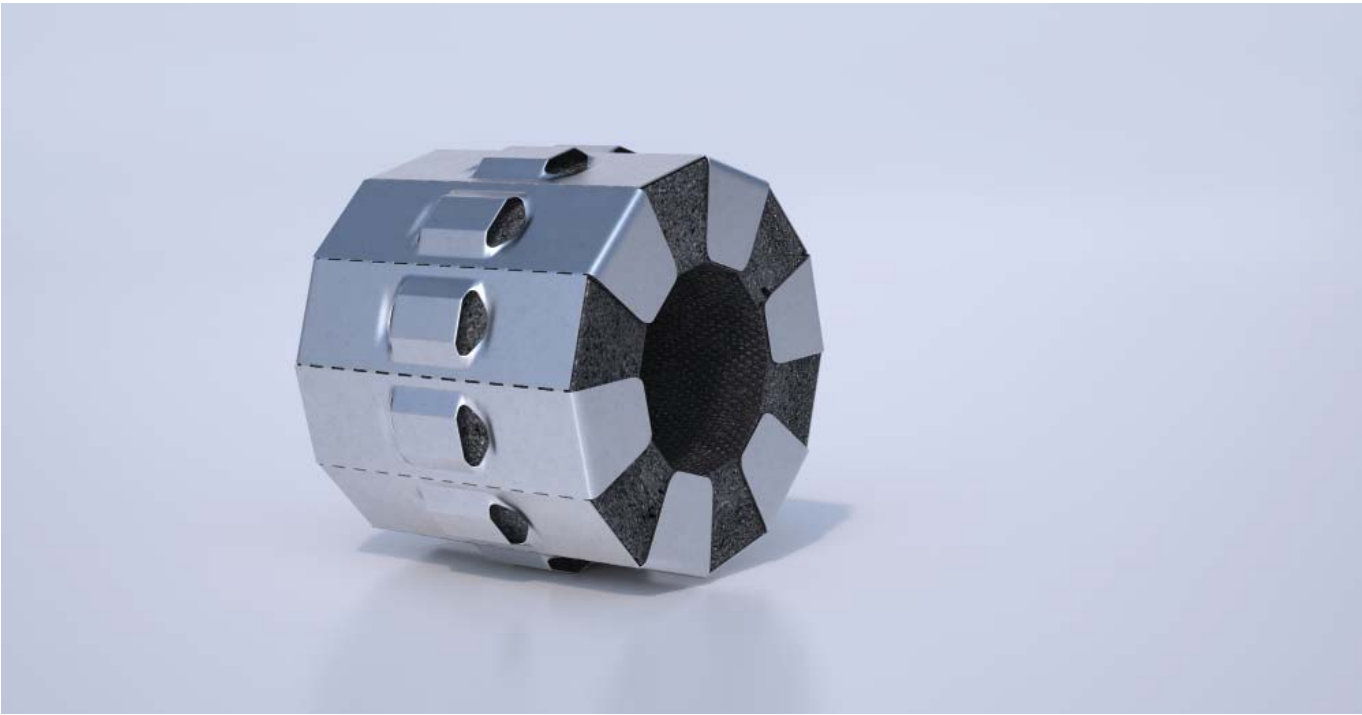
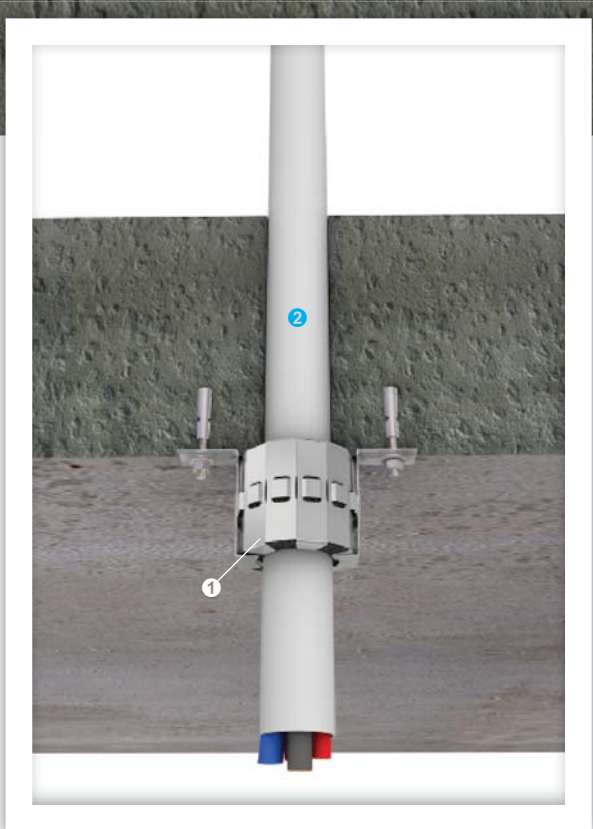
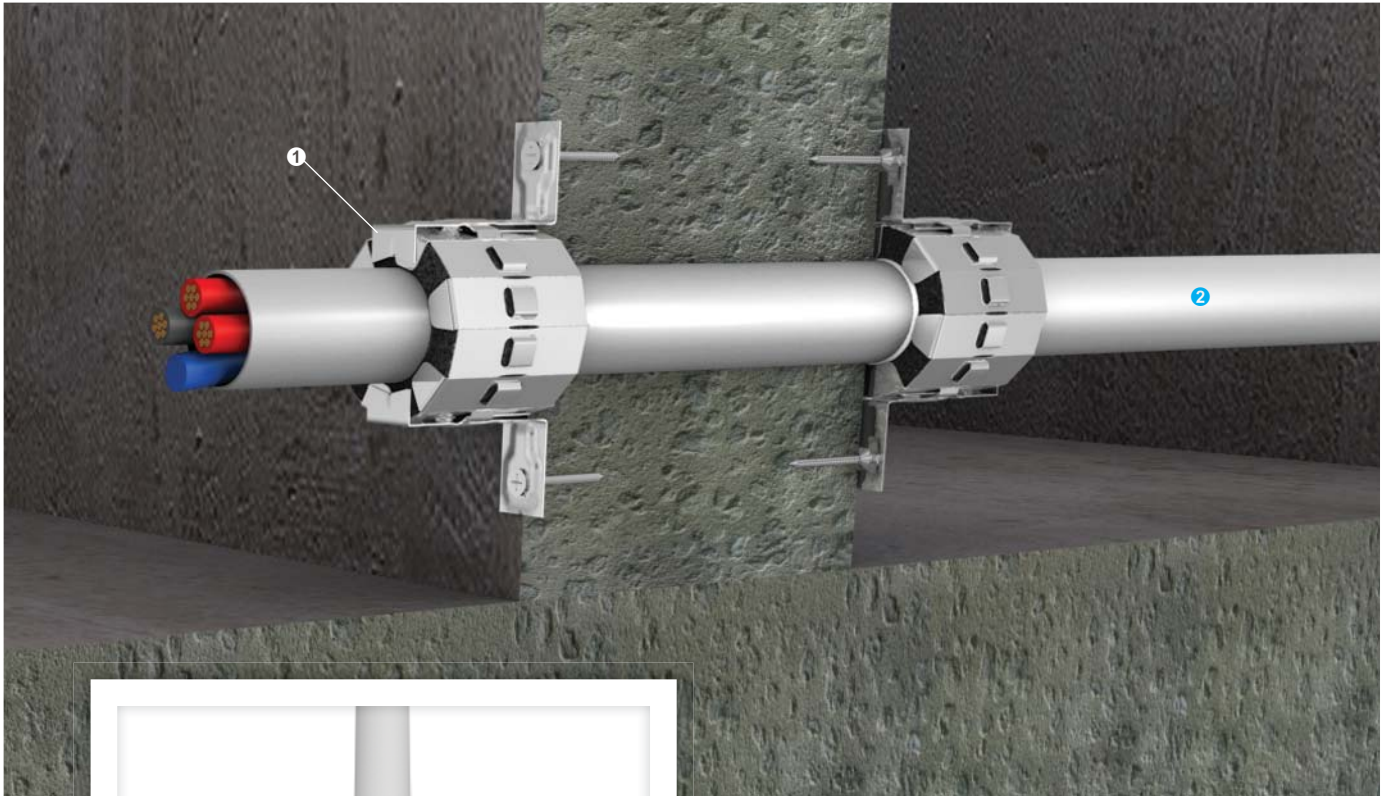


PROMASEAL® Conduit Collar Plastic Pipe Penetration Seals



www.promat.com.au





For plastic conduits 32mm diameter and less, the PROMASEAL® Conduit Collar has been tested in walls and floors and achieved up to 240 minutes fire resistance in accordance with the criteria of BS 476: Part 20: 1987 and AS 1530: Part 4: 2014.

The collars are attached to the wall with two brackets and fixings. Three fixings may be needed for certain applications with 60 minutes fire resistant walls. Due to the very small diameter, the one size collar will suffice for pipe diameters up to and including 32mm.

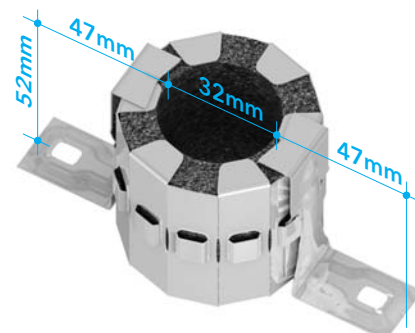
PROMASEAL® Conduit Collars, prefabricated by Promat, are purchased individually.

Insulation criteria results will vary depending upon the type of plastic and building element through which it passes. Please consult Promat for details.

Up to -/240/240 fire resistance in accordance with the requirements of BS 476: Part 20: 1987 and AS 1530: Part 4: 2014; insulation criteria will vary depending on type and size of plastic pipes AND the type of penetrating elements

- ① PROMASEAL® Conduit Collar
- ② Various plastic piping

Dimension



Promat provides a wide range of systems for compartmentation, fire resistant air and cable ducts, structural steel protection, fire stopping and partitions. For assistance with any passive fire protection problems, contact the nearest Promat office.

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- The technical data provided in this publication is based on mean values prevalent at time of publication and is thus subject to fluctuation. It should not be regarded as a guarantee to system performance.
- All data contained herein conforms to and frequently surpasses generally accepted fire protection standards recognised by most professional fire science practitioners and regulatory authorities worldwide. The same general principle is equally applicable to all Promat products and systems. Promat has access to a considerable body of test authentication data and this can be provided on a complimentary basis upon request. It should be noted however that this publication replaces all previous editions in its entirety. Any form of reproduction by any means – manual, electronic, digital or otherwise – is strictly prohibited and subject to prior approval in writing from Promat. All rights related or connected to the Promat logo, Promat registered trademarks, featured illustrations, written information and technical reports in this publication are the sole, exclusive and copyright property of Promat and its legal partner companies.

Etex is a Belgian industrial group that specialises and markets high quality building materials and systems. Founded since 1905 and headquartered in Brussels, Belgium, Etex currently operates in 107 factories and 102 subsidiaries across 42 countries, employs more than 15,000 people and is one of the largest fibre cement producers in the world.

Through its subsidiaries, the group offers an extensive range of products: small and large roofing materials, cladding and building boards, passive fire protection systems.

Etex aims to be a professional, solid partner for all kinds of building projects.

