

Specialty Products

3M™ Fire Barrier Wrap Ultra GS

Flexible, intumescent wrap strip expands when exposed to high temperatures.

- Up to 3-hour fire ratings per ASTM E 814 (UL 1479)
- Excellent weatherability
- For use in drain, waste, vent or closed pipe systems
- Easily cut and shaped with common tools
- Used to firestop the following plastic pipes: ccPVC, PVC, FRPP, PVDF, ccABS and ABS
- Provides a smoke seal when used in conjunction with 3M™ Fire Barrier Sealant (CP 25WB+, IC 15WB+, 3000 WT) or 3M™ Fire Barrier Mouldable Putty MP+
- Available in 50.8 mm x 12 m roll



3M™ Fire Barrier FS-195 + Wrap/Strip

A one-part, intumescent and elastomeric strip with foil on one side.

- Australian standard testing in accordance with AS1530.4 in firestop systems
- International testing in accordance with EN1366 and
- ASTM E 814 (UL Listed)
- Can be cut to fit irregular shapes
- Available in 6.35 mm x 50.8 mm x 609.6 mm strips



3M™ Fire Barrier RC-1 Restricting Collar

Works in conjunction with Wrap/Strip to firestop plastic pipes up to 254 mm in diameter.

- 28-gauge steel
- Convenient 7.62 m roll – cut only what you need



3M™ Fire Barrier Tuck-In Wrap Strips

- Three sizes available (200 mm, 300 mm & 400 mm)
- Available in roll of 2.4 m
- Engineered for top-side firestop through penetration installations on concrete floors
- Tested to EN1366 for plastic pipe penetrations
- Labour savings – helps eliminate the need for retaining collar, concrete screws, ladder, etc.
- Flexible foam strip wraps around pipe to fill tough areas and gaps
- Adhesive closure tab for easy installation
- Expands 100x in volume
- Wrap Strip pre-cut to nominal pipe size



3M™ Fire Barrier Tuck-In Wrap Strips are designed for use with PVC, PVCc, PE and PP plastic pipes penetrating through concrete floors, block and concrete walls, and gypsum stud walls. Wrap Strip easily slides into annular space and is topped with 3M™ Fire Barrier IC 15 WB+ and 3M™ Fire Barrier Watertight Silicone 3000 WT Sealant.



For local availability and pricing enquiries please contact 3M.