

Promat

Promat Australia Pty. Ltd.

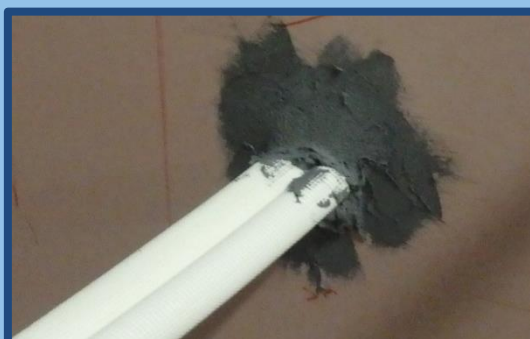
SYSTEM CERTIFICATE*

PROMASEAL® AG Intumescent Sealant

For lightweight, masonry and AAC block partitions has been tested/approved in accordance with “Australian Standard 1530: Part 4 Methods for fire tests on building materials, components and structures” protecting various service penetrations

(Reports: FSRG A-17-034, FSRG A-17-042B, FSRG A-17-074)

Service	Hole Size (mm)	Depth of Sealant (mm)	Wall Type	FRL	Approval no.
20mm PEX pipe	70	13	90mm Plasterboard, Masonry or AAC Block	-/60/60	A-17-034
Polyethylene Lagged Pair Coil	70	13	90mm Plasterboard, Masonry or AAC Block	-/60/60	A-17-034
16mm PEX pipe	70	13	116mm Plasterboard Partition, Masonry or AAC Block	-/120/120	A-17-074
20mm PEX pipe	70	13	116mm Plasterboard Partition, Masonry or AAC Block	-/120/120	A-17-074
25mm PEX pipe	70	13	116mm Plasterboard Partition, Masonry or AAC Block	-/120/90	A-17-074
20mm PEX pipe	70	13	75mm AAC Panels or Block	-/120/120	A-17-042B
FR Armaflex Lagged Pair Coil & Three Phase Cable	70	13	75mm AAC Panels or Block	-/120/90	A-17-042B
FR Armaflex Lagged Pair Coil & Three Phase Cable	70	13	75mm AAC Panels or Block with 13mm FR Plasterboard Local Thickening	-/120/120	A-17-042B
Polyethylene Lagged Pair Coil & Three Phase Cable	70	13	75mm AAC Panels or Block with 13mm FR Plasterboard Local Thickening	-/120/60	A-17-042B



* This is NOT a test certificate. For installation instructions or further information please contact Promat Australia Pty. Ltd.

Dial: 1800 PROMAT (776 628)

Email: mail@promat.com.au

Visit: www.promat.com.au