

Promat

Promat Australia Pty. Ltd.

SYSTEM CERTIFICATE*

This is to certify that

PROMAT Fire Collars and Sealant

have been tested/approved in accordance with “Australian Standard 1530: Part 4
Methods for fire tests on building materials, components and structures”
protecting pipe penetrations through 51mm, 64mm & 78mm Speedpanel

(Refer to reports: 25518-04, A-12-775a, A-12-777, 25472-04, 29592300.3, A-16-054, A-16-077, A-16-054)

| Penetration | Protection | Local Thickening ⁽¹⁾ | Wall | FRL |
|-------------|-------------------|---------------------------------|--------------------|-----------|
| 40mm uPVC | PROMASEAL® FC 40 | None | 78mm Speedpanel | -/120/120 |
| 40mm uPVC | PROMASEAL® FC 40 | Yes | | -/120/120 |
| 50mm uPVC | PROMASEAL® FC 50 | Yes | | -/120/120 |
| 65mm uPVC | PROMASEAL® FC 65 | Yes | | -/120/120 |
| 80mm uPVC | PROMASEAL® FC 80 | Yes | | -/120/120 |
| 100mm uPVC | PROMASEAL® FC 100 | None | | -/180/60 |
| 100mm uPVC | PROMASEAL® FC 100 | Yes | | -/120/120 |
| 150mm uPVC | PROMASEAL® FC 150 | None | | -/120/60 |
| 150mm uPVC | PROMASEAL® FC 150 | Yes | | -/120/120 |

| Penetration | Protection ⁽²⁾ | Local Thickening | Wall & FRL |
|-------------|---------------------------|------------------|--|
| 40mm uPVC | PROMASEAL® FCW 40 | None | FRL -/60/60 in 51mm Speedpanel FRL -/90/90 in 64mm Speedpanel FRL -/120/120 in 78mm Speedpanel |
| 50mm uPVC | PROMASEAL® FCW 50 | None | |
| 65mm uPVC | PROMASEAL® FCW 65 | None | |
| 80mm uPVC | PROMASEAL® FCW 80 | None | |
| 100mm uPVC | PROMASEAL® FCW 100 | None | |

⁽¹⁾ 25mm PROMATECT® 100 each side of the wall around the penetration, extending a minimum of 100mm from extents of the collar. Can also be used to cover oversized hole.

⁽²⁾ Cone of PROMASEAL® A Acrylic Sealant to be applied where the PROMASEAL® FCW extends out of the wall.

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

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PROMAT Fire Collars and Sealant

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Methods for fire tests on building materials, components and structures”
protecting pipe penetrations through 78mm Speedpanel

(Refer to reports: 25518-04, A-12-775a, A-12-777, 25472-04, 29592300.3, A-16-054, A-16-077, A-16-054)

| Penetration | Protection | Local Thickening* | Wall | FRL |
|-------------|-------------------|--------------------|--------------------|-----------|
| 40mm HDPE | PROMASEAL® FC 40 | Yes | 78mm Speedpanel | -/120/120 |
| 56mm HDPE | PROMASEAL® FC 50 | Yes | | -/120/120 |
| 56mm HDPE | PROMASEAL® FC 65 | Yes | | -/120/120 |
| 75mm HDPE | PROMASEAL® FC 80 | Yes | | -/120/120 |
| 110mm HDPE | PROMASEAL® FC 100 | Yes | | -/120/120 |
| 125mm HDPE | PROMASEAL® FC 150 | Yes | | -/120/120 |
| 160mm HDPE | PROMASEAL® FC 150 | Yes | | -/120/120 |
| 200mm HDPE | PROMASEAL® FC 250 | Yes | | -/120/120 |
| 250mm HDPE | PROMASEAL® FC 250 | Yes | | -/120/120 |
| 315mm HDPE | PROMASEAL® FC 300 | Yes ⁽¹⁾ | | -/120/120 |

*25mm PROMATECT® 100 each side of the wall around the penetration, extending a minimum of 100mm from extents of the collar. Can also be used to cover oversized hole.

⁽¹⁾ One side of the Speedpanel thickened with 64mm steel stud and clad with 2 x 16mm FR plasterboard

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| Penetration | Protection | Pipe Insulation | Wall | FRL |
|-------------------------|------------------------------|---|-----------------|-----------|
| 32mm copper | PROMASEAL® A Acrylic Sealant | None | 78mm Speedpanel | -/120/- |
| 100mm copper or ferrous | PROMASEAL® SupaMastic | None | | -/120/- |
| 150mm copper or ferrous | PROMASEAL® SupaMastic | None | | -/120/- |
| 200mm copper | PROMASEAL® A Acrylic Sealant | None | | -/120/- |
| 32mm copper or ferrous | PROMASEAL® SupaMastic | 38mm Fibretex 450 Rockwool, 600mm each side of the wall Or 50mm Fibretex 820 Rockwool, 600mm each side of the wall and through the aperture, with PROMASEAL® IBS | | -/120/120 |
| 100mm copper or ferrous | PROMASEAL® SupaMastic | | | -/120/120 |
| 150mm copper or ferrous | PROMASEAL® SupaMastic | | | -/120/120 |
| 320mm ferrous | PROMASEAL® SupaMastic | 50mm Fibretex 820 Rockwool, 600mm each side of the wall with PROMASEAL® IBS | | -/120/120 |
| 19mm copper | PROMASEAL® FlexiWrap | 25mm thick FR Armaflex | | -/120/120 |
| 100mm copper | PROMASEAL® A Acrylic Sealant | 600mm long PROMASEAL® SupaWrap each side of wall | | -/120/120 |

| Penetration | Protection | Local Thickening* | Wall | FRL |
|-----------------|-------------------|-------------------|-----------------|-----------|
| 16mm PEX/AL/PEX | PROMASEAL® CFC 32 | Yes | 78mm Speedpanel | -/240/180 |
| 20mm PEX/AL/PEX | PROMASEAL® CFC 32 | Yes | | -/240/240 |
| 25mm PEX | PROMASEAL® CFC 32 | Yes | | -/120/120 |

*25mm PROMATECT® 100 each side of the wall around the penetration, extending a minimum of 100mm from extents of the collar

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| Penetration | Protection | Local Thickening | Wall | FRL |
|---|---|--|-----------------|-----------|
| Single 6mm data cable | PROMASEAL® Pillows & PROMASEAL® A Acrylic Sealant | 20mm PROMATECT® 100 each side of the wall ⁽¹⁾ | 78mm Speedpanel | -/120/120 |
| 11mm bunch of sheathed telecommunication cables | PROMASEAL® Pillows & PROMASEAL® A Acrylic Sealant | | | -/120/120 |
| 20mm bunch of sheathed telecommunication cables | PROMASEAL® Pillows & PROMASEAL® A Acrylic Sealant | | | -/120/120 |
| 4 x 32mm single core electrical cables | PROMASEAL® Pillows & PROMASEAL® A Acrylic Sealant | | | -/120/30 |
| 50 x CAT7 data cables | PROMASEAL® Pillows & PROMASEAL® A Acrylic Sealant | | | -/120/120 |

⁽¹⁾ The PROMATECT 100 thickening around the penetration shall extend 100mm beyond the penetration and be fixed with 50mm long batten screws at 200mm centers

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