

Promat

Promat Australia Pty. Ltd.

SYSTEM CERTIFICATE*

This is to certify that

PROMASEAL® CIL Cast In Collars

on pipe penetrations through concrete slabs have been tested/approved in accordance with “Australian Standard 1530: Part 4:2014 Methods for fire tests on building materials, components and structures” and “AS 4072.1 Components for the protection of openings in fire resistant separating elements, Part 1: Service penetrations and control joints”



Penetration	Element	FRL	Report	Notes
40-100mm uPVC	120mm Concrete	-/120/120	FAS180527	With Fitting
40,50, 65 & 100mm uPVC	150mm Concrete	-/180/180	FAS180527	With Fitting
80mm uPVC	150mm Concrete	-/120/120	FAS180527	With Fitting
40-100mm uPVC	120mm Kingfloor 40	-/120/120	FAS180527	
40,50, 65 & 100mm uPVC	80mm CF210	-/90/60	FAS180527	With Fitting
40,50, 65 & 100mm uPVC	95mm CF210	-/120/120	FAS180527	With Fitting
20 & 32mm PEX	120mm Concrete	-/180/180	FAS180527	With CIL40
16 & 25mm PEX	120mm Concrete	-/120/120	FAS180527	With CIL40
40,50 & 110mm Raupiano	120mm Concrete	-/180/180	FAS180527	
75mm Raupiano	120mm Concrete	-/240/240	FAS180527	With CIL80 + Graf4T
90mm Raupiano	120mm Concrete	-/180/180	FAS180527	With CIL100
56 & 110mm Wavin Astolan	120mm Concrete	-/120/120	FAS180527	
75mm Wavin Astolan	120mm Concrete	-/120/120	FAS180527	With CIL80
90mm Wavin Astolan	120mm Concrete	-/120/120	FAS180527	With CIL100
40-110mm HDPE	120mm Concrete	-/120/120	FAS180527	
40-110mm HDPE	150mm Concrete	-/240/180	FAS180527	

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

Dial: 1800 PROMAT (776 628)

Email: PAPL.mail@etexgroup.com

Visit: www.promat.com.au