

Promat

Promat Australia Pty. Ltd.

SYSTEM CERTIFICATE*

This is to certify that

PROMASEAL® FCS Retrofit Collar Socket

For concrete floors 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 in floors and walls

(Refer to reports EWFA 29592300.R7, FSRG A-16-012, FSRG A-18-019, FSRG A-21-043, FSRG A-23-006, FAR 3758)

Pipe Material	Pipe Size	Element	Fitting in the Collar	Protection	FRL
uPVC	43	Floor Slab	Yes	PROMASEAL® FCS 40	-/240/240
uPVC	56	Floor Slab	Yes	PROMASEAL® FCS 50	-/240/240
uPVC	69	Floor Slab	Yes	PROMASEAL® FCS 65	-/240/240
uPVC	110	Floor Slab	Yes	PROMASEAL® FCS 100	-/240/240
uPVC Pressure	40	Floor Slab	No	PROMASEAL® FCS 40	-/120/120
uPVC Pressure	50	Floor Slab	No	PROMASEAL® FCS 50	-/120/120
Drink Pipe	120	Floor Slab	No	PROMASEAL® FCS 100	-/120/120
Drink Pipe	100	Floor Slab	No	PROMASEAL® FCS 100	-/120/120
uPVC	100	Wall (116mm)	Yes	PROMASEAL® FCS 100	-/120/120
uPVC Conduit*	100	Wall (144mm)	No	PROMASEAL® FCS 100	-/120/120
Raupiano	100	Wall (116mm)	Yes	PROMASEAL® FCS 100	-/120/120

*Conduit contained 30mm bunch of Fibre Optic + 30mm bunch of Cat 5 Data



Contact Promat for installation instructions on steel decking (FAR 3758)

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

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