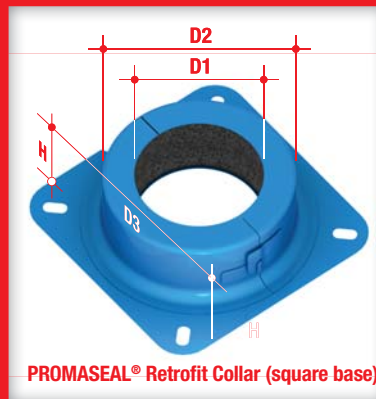


Up to -/240/240 fire resistance in accordance with the requirements of BS 476: Part 20: 1987, AS 1530: Part 4: 2005 and/or AS 4072: Part 1: 2005; insulation criteria will vary depending on type and size of plastic pipes AND the type of penetrating elements

- ①a PROMASEAL® Retrofit Collar (square base)
- ①b PROMASEAL® Retrofit Collar (circular base) for use on sockets
- ② Suitable fixing, i.e. steel bolt anchors for masonry/concrete floors and walls OR laminating screws for lightweight partitions
- ③ Various plastic piping, e.g. ABS, HDPE, uPVC
- ④ Fire resistant concrete/masonry floors or walls
- ⑤ Fire resistant steel/timber framed lightweight partitions



Dimensions of PROMASEAL® Retrofit Collar (square base)

Code no.		FC 40	FC 50	FC 65	FC 80	FC 100	FC 125	FC 150	FC 250	FC 300
Pipe nominal diameter	mm	40	50	65	80	100	125	150	250	300
Body	H mm	43	43	43	43	53	63	73	120	160
	D1 mm	45	58	71	85	112	127	162	254	318
	D2 mm	77	90	103	123	150	165	200	316	402
Flange	D3 mm	112	125	138	158	185	197	235	380 Ø	466 Ø

Dimensions of PROMASEAL® Retrofit Collar (circular base)

Code no.		FCS 40	FCS 50	FCS 65	FCS 100
ABS pipe nominal diameter	mm	40	50	–	100
HDPE pipe nominal diameter	mm	50	56	75	100
uPVC nominal diameter	mm	40	50	65	100
Body	H mm	43	43	43	53
	D1 mm	56	70	84	127
	D2 mm	84	98	113	167
Flange	D3 mm	131	145	161	214