

Piro Collar Diameter	Type of Piro Collar PC L set needed to build the collar	Number of segments required to make the collar	The length of the intumescent insert to be cut off	Number of wraps around the pipe with an intumescent insert	Number of fastening elements	Sequential numbers of the cover segments on which the mounting elements should be placed
25 mm	Piro Collar PC L 110	8	131 mm	1	3	1 i 4 i 8
32 mm	Piro Collar PC L 110	9	153 mm	1	3	1 i 5 i 9
40 mm	Piro Collar PC L 110	11	179 mm	1	3	1 i 6 i 11
48 mm	Piro Collar PC L 110	12	204 mm	1	3	1 i 6 i 12
55 mm	Piro Collar PC L 110	13	226 mm	1	3	1 i 7 i 13
68 mm	Piro Collar PC L 110	16	266 mm	1	3	1 i 8 i 16
82 mm	Piro Collar PC L 110	19	310 mm	1	3	1 i 10 i 19
90 mm	Piro Collar PC L 110	20	335 mm	1	3	1-10-20
110 mm	Piro Collar PC L 110	24	397 mm	1	4	1-9-16-24
125 mm	Piro Collar PC L 200	28	442 + 429 + 412 + 397 mm*	4	4	1-10-18-28
135 mm	Piro Collar PC L 200	30	485 + 470 + 457 + 442 mm*	4	5	1-9-16-23-30
160 mm	Piro Collar PC L 200	34	559 + 545 + 534 + 519 mm*	4	6	1-8-15-21-27-34
<p>For collars with diameters greater than or equal to 125mm, use 3 layers of the intumescent insert. Their lengths are listed in the table according to the scheme: layer length 1 + layer length 2 + layer length 3 *</p> <p>For collars in the range from 135 to 160 mm, the values of the length of the intumescent insert are given in the following format: length of the first layer + length of the second layer + length of the third layer + the length of the fourth layer</p>						