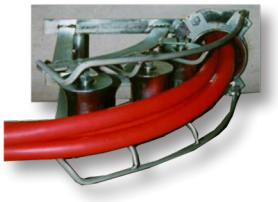
C110.A

Galvanised steel cable and rope entrance device.



	bending radius	Ø socket	weight
	mm	mm	kg
C110.A.07	420	75	16,5
C110.A.09	420	90	17,0
C110.A.10	420	101	17,5
C110.A.12	420	114	18,0
C110.A.15	420	152	18,5
C110.A.17	420	168	19,0

C110.B

Galvanised steel cable and rope entrance device.

	bending radius	Ø socket	weight
	mm	mm	kg
C110.B.07	1000	75	22,0
C110.B.09	1000	90	22,5
C110.B.10	1000	101	23,0
C110.B.12	1000	114	23,7
C110.B.15	1000	152	24,5
C110.B.17	1000	168	25,0

C110.C

Galvanised spare socket for rope entrance devices C110.A and C110.B.

	Ø external	weight
	mm	kg
C110.C.07	75	1,0
C110.C.09	90	1,5
C110.C.10	101	1,7

	Ø external	weight
	mm	kg
C110.C.12	114	1,9
C110.C.15	152	2,0
C110.C.17	168	2,1

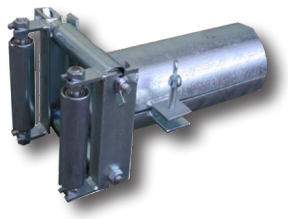
C110.M

Galvanised cable protector with roller.

	Ø external	weight		Ø external	weight
	mm	kg		mm	kg
C110.M.05	51	4,0	C110.M.10	114	6,0
C110.M.06	61	4,2	C110.M.12	133	7,0
C110.M.07	75	4,5	C110.M.13	140	7,3
C110.M.09	89	5,0	C110.M.15	152	7,5

C110.P

Galvanised cable entrance device with adjustable double protection.



	Ø external	weight		Ø external	weight
	mm	kg		mm	kg
C110.P.05	51	2,5	C110.P.13	140	6,4
C110.P.07	76	3,5	C110.P.15	152	6,6
C110.P.09	89	4,2	C110.P.17	168	7,4
C110.P.10	114	5,0	C110.P.20	194	8,3
C110.P.12	133	6,2			