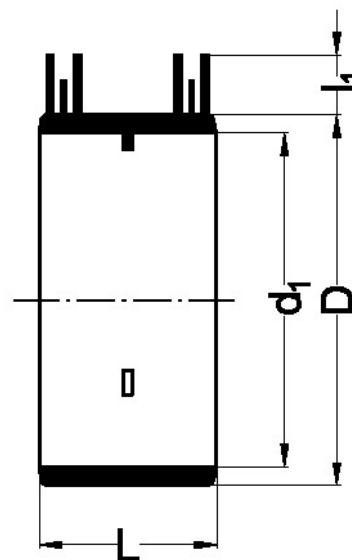


Electrofusion coupler

The electrofusion couplers are delivered with centre stops. These stops can easily be removed with a knife or screwdriver (200, 250, 315), so that the coupler can be used as a slide-coupler. Before welding, cut pipe ends squarely with a pipe cutting tool, remove the oxide film with a scraper and mark the insertion depth. The couplers can easily be welded with our Akatherm control box and other suitable control boxes.



Reference	Name	tooltiplmage	Kg	l1	L	d1	D	system
41 04 95	Electrofusion coupler	-	0,046	22	54	40	52	5A/80s
41 05 95	Electrofusion coupler	-	0,055	22	54	50	62	5A/80s
41 06 95	Electrofusion coupler	-	0,069	22	54	63	75	5A/80s
41 07 95	Electrofusion coupler	-	0,079	22	54	75	87	5A/80s
41 09 95	Electrofusion coupler	-	0,097	22	56	90	102	5A/80s
41 11 95	Electrofusion coupler	-	0,140	16	60	110	123	5A/80s
41 12 95	Electrofusion coupler	-	0,166	22	66	125	137	5A/80s
41 16 95	Electrofusion coupler	-	0,262	22	66	160	172	5A/80s
41 20 65	Electrofusion coupler	-	2,560	31	175	200	233	220V/420s
41 25 65	Electrofusion coupler	-	2,560	31	175	250	283	220V/420s
41 31 65	Electrofusion coupler	-	2,560	31	175	315	349	220V/420s
41 56 95	Electrofusion coupler	-	0,062	22	54	56	68	5A/80s