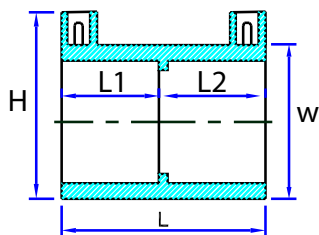


# Product Range



## Couplers

Nominal diameter mm	Pack qty	Dimensions mm					Max weight kg	Fuse time sec	Cool time min	Product code 40 V 4.0 mm pin
		H	L	L1	L2	W				
20	20*	52	83	40	40	29	0.03	40	4	WA0202
25	20	52	81	40	40	32	0.03	10	4	WA0203
32	20	61	81	40	40	42	0.05	18	4	WA0204
40	10	66	81	40	40	49	0.05	35	4	WA0205
50	10*	87	99	48	48	63	0.13	75	9	WA0206
55	10*	101	118	58	58	81	0.3	44	5	WA0207
63	10	98	105	52	52	77	0.16	28	5	WA0208
75	10*	113	125	62	62	93	0.31	120	14	WA0209
90	10	131	125	62	62	109	0.39	90	10	WA0210
110	4*	152	161	79	79	132	0.72	130	13	WA0211
125	4	168	157	77	77	151	0.88	120	15	WA0212
140	1	182	194	96	96	162	1.08	220	18	WA0213
160	1	209	186	92	92	195	1.81	300	22	WA0214
180	1	229	207	102	102	215	2.25	220	12	WA0215
200	1	260	211	106	102	246	3.49	400	16	WA0217
225	1	285	218	109	105	266	3.78	400	22	WA0221
250	1	315	220	109	105	296	4.26	600	37	WA0223
280	1	335	283	138	138	320	5.86	600	32	WA0227
315	1	387	266	133	129	380	8.6	850	33	WA0229
355	1	415	319	158	158	407	9.2	1150	65	WA0231
400	1	465	340	169	169	455	12.3	1750	60	WA0233

**Note:** \*Fittings available to purchase as individual items.



## SDR17 couplers

Nominal diameter mm	Pack qty	Dimensions mm					Max weight kg	Fuse time sec	Cool time min	Product code 40 V 4.0 mm pin
		H	L	L1	L2	W				
250	1	293	220	105	110	283	3.08	440	25	WA0224
315	1	362	266	133	129	356	5.68	660	36	WA0230



## Easigrip® couplers - 80 V

Nominal diameter mm	Pack qty	Dimensions mm					Max weight kg	Warm-up time sec	Soak time sec	Fuse time sec	Cool time min	Product code 80 V 5.7mm pin
		H	L	L1	L2	W						
355	1	415	319	158	158	407	9.2	-	-	700	35	WA0131
400	1	465	340	169	169	456	12.3	-	-	800	44	WA0133
450 <sup>1</sup>	1	526	376	187	187	517	17	180	600	700	45	WA0135
500 <sup>1</sup>	1	581	374	186	186	574	21.5	180	600	800	55	WA0137
560 <sup>1</sup>	1	647	398	197	197	647	27.4	500	900	2100	140	WA0139
630 <sup>1</sup>	1	720	407	202	202	720	33.6	600	900	2250	100	WA0140

**Note:**

- 1- Couplers use a 3-part 80 V electrofusion process. Compatible equipment must be used to weld the Easigrip® couplers. Please refer to the Easigrip® instruction details within this brochure.

Always refer to the fitting and packaging label for the most up to date information.

# Product News

## ENVIRONMENTAL BENEFITS OF 250mm AND 315mm SDR17 COUPLERS

### Significantly reduced fusion times

- Less energy needed to produce the weld - reducing fuel and emissions from a generator
- Quicker to install - more joints per day causing less environmental disruption

### Smart design

- Up to 33% reduction in PE materials
- Lightweight design



- Compatible with PE80 and PE100 pipes
- Exposed wire technology for optimum joint integrity
- Universal fitting for water and gas