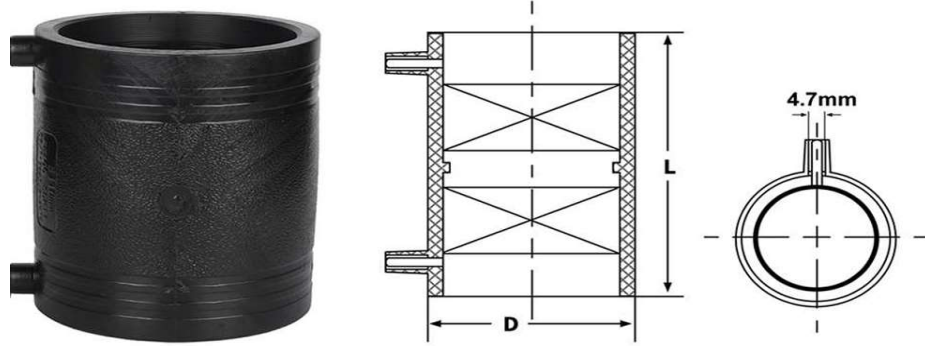


SDR11 IPS ELECTROFUSION COUPLERS

FUSION RANGE: SDR9 TO SDR17

Gas: 150 PSI, Water: 240 PSI @ 23° Celcius (73.4° F)

1/2"-16" One Fusion Zone, 18"-36" Two Fusion Zones



Size (IN)	D (IN)	L (IN)	Fusion Zones	Weight (KG)	Part Number
1/2"	1.34"	2.835"	1	0.03	EFC00511
3/4"	1.575"	2.835"	1	0.05	EFC00711
1"	1.811"	3.15"	1	0.2	EFC01011
1-1/4"	2.17"	3.386"	1	0.23	EFC01211
1-1/2"	2.52"	3.858"	1	0.25	EFC01511
2"	3.07"	4.213"	1	0.3	EFC02011
3"	4.41"	5.787"	1	0.64	EFC03011
4"	5.51"	6.299"	1	1.1	EFC04011
6"	7.283"	7.283"	1	2.61	EFC06011
8"	10.63"	8.03"	1	4.26	EFC08011
10"	13.27"	8.66"	1	7.71	EFC10011
12"	15.75"	9.45"	1	9.07	EFC12011
14"	17.29"	10.0"	1	13.61	EFC14011
16"	19.76"	11.61"	1	18.06	EFC16011
18"	22.235"	12.598"	2	23.61	EFC18011
20"	24.70"	14.17"	2	37.33	EFC20011
22"	27.18"	15.158"	2	49.39	EFC22011
24"	29.65"	15.354"	2	59.81	EFC24011
26"	32.12"	16.54"	2	80	EFC26011
28"	34.588"	17.323"	2	93	EFC28011
30"	37.06"	17.716"	2	107	EFC30011
32"	39.53"	18.50"	2	128	EFC32011
34"	42"	19.685"	2	154	EFC34011
36"	44.47"	19.685"	2	173	EFC36011

- Molded to meet or exceed PE100, PE3608, PE4710 Resin Specification.
- ASTM F714, F1055, D2513, D3035, D3350, AWWA C906.
- ISO9001 and CSA, CE, NSF, BV, SGS, and CNAS approval/certification.
- Pipe dimensions are in accordance with ASTM F714 and AWWA C906
- Also available in DIPS & metric sizing.*

