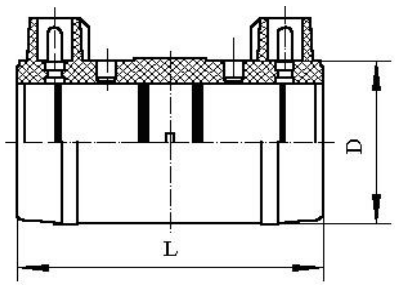
IPS Electrofusion Coupler
PE4710 SDR11

AWWA C906-15
ASTM D2513&D-3261





Code	Size	SDR	D(mm)	L(mm)	Unit Weight (KG)	QTY/Box	Remark
IEFCL12A	1/2"	11	34.00	72.00	0.03		Type A
IEFCL34A	3/4"	11	40.00	72.00	0.05		Type A
IEFCL1A	1"	11	46.00	80.00	0.20		Type A
IEFCL114A	1 1/4"	11	55.16	86.00	0.23		Type A
IEFCL112A	1 1/2"	11	64.00	98.00	0.23		Type A
IEFCL2A	2"	11	78.00	107.00	0.30		Type A
IEFCL3A	3"	11	112.00	147.00	0.64		Type A
IEFCL4A	4"	11	140.00	160.00	1.10		Type A
IEFCL4A	5"	11	174.00	171.00	2.61		Type A
IEFCL6A	6"	11	206.00	185.00	2.61		Type A
IEFCL8A	8"	11	270.00	204.00	4.26		Type A

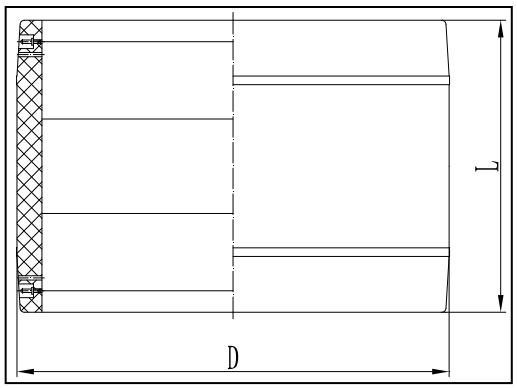
Max Operation Pressure
Gas:150 PSI, Water:240 PSI
Fusible with PE Pipes of PE80, PE2406,PE100, PE3408,PE4710
May be Fused to SDR 9-17 Pipe
ASTM F714, F1055,D2513,D3035,D3350,AWWA C906

1:Type A IPS1"-8" One fusion zone, Two-steps Fusion Process

IPS Electrofusion Coupler
PE4710 SDR11

AWWA C906-15
ASTM D2513&D-3261





Code	Size	SDR	D(mm)	L(mm)	Unit Weight (KG)	QTY/Box	Remark
IEFCL10A	10"	11	337.30	220.00	7.71		Type B
IEFCL12A	12"	11	400.05	240.00	9.07		Type B
IEFCL14A	14"	11	439.27	254.00	13.61		Type B
IEFCL16A	16"	11	502.02	295.00	18.06		Type B
IEFCL18A	18"	11	564.78	320.00	23.61		Type C
IEFCL20A	20"	11	627.53	360.00	37.33		Type C
IEFCL22A	22"	11	690.28	385.00	49.39		Type C
IEFCL24A	24"	11	753.04	390.00	59.81		Type C
IEFCL26A	26"	11	815.79	420.00	80.00		Type C
IEFCL28A	28"	11	878.54	440.00	93.00		Type C
IEFCL30A	30"	11	941.29	450.00	107.00		Type C
IEFCL32A	32"	11	1004.05	470.00	128.00		Type C
IEFCL34A	34"	11	1066.80	500.00	154.00		Type C
IEFCL36A	36"	11	1129.55	500.00	173.00		Type C

Max Operation Pressure
Gas:150 PSI, Water:240 PSI
Fusible with PE Pipes of PE80, PE2406,PE100, PE3408,PE4710
May be Fused to SDR 9-17 Pipe
ASTM F714, F1055,D2513,D3035,D3350,AWWA C906

1:Type B IPS10"-16" One fusion zone, Two-steps Fusion Process
2:Type C IPS18"-36" Two fusion zones, Two-steps Fusion Process for each zone