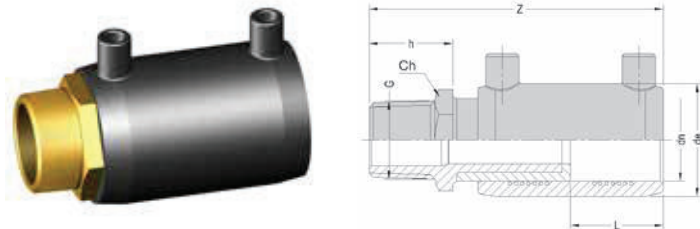


COD. 21.61 – COD. 21.62

ELECTROFUSION TRANSITION SOCKET WITH BRASS INSERT

MALE SDR 7,4 – PN 25



DIMENSIONS							WEIGHTS
dn	G	de	L	h	Z	Ch	
20	½"	33	33	20	96	22	75
25	¾"	38	33	21	97	27	100
32	1"	46	38	26	111	34	229
40	1" ¼	56	44	29	124	42	363
50	1" ½	68	49	33	139	52	532
63	2"	82	54	37	158	65	889
75	2" ½	99	60	43	173	86	1431
90	3"	116	65	46	190	97	2085
110	4"	145	70	52	204	125	3110

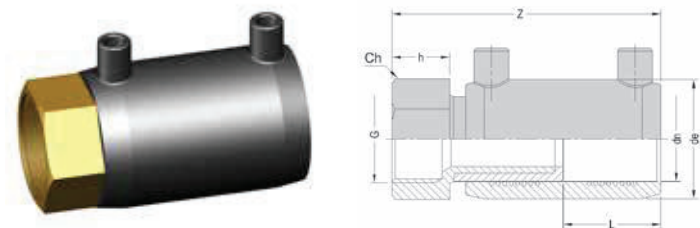
Ch = tightening key size

WELDABILITY ON PIPE/FITTING PE 100

dn	SDR 17	SDR 11	SDR 9	SDR 7,4
20		● ▲	● ▲	●
25		● ▲	●	●
32	● ▲	●	●	●
40	● ▲	●	●	●
50	●	●	●	●
63	●	●	●	●
75	●	●	●	●
90	●	●	●	●
110	●	●	●	●

● weldable only with monovalent welding units Series Euro
 ▲ minimum weldable thickness 3 mm

FEMALE SDR 7,4 – PN 25



DIMENSIONS							WEIGHTS
dn	G	de	L	h	Z	Ch	
20	½"	33	33	18	94	27	136
25	¾"	38	33	20	96	34	186
32	1"	46	38	22	107	40	256
40	1" ¼	56	44	27	122	50	465
50	1" ½	68	49	27	133	55	560
63	2"	82	54	33	154	67	882
75	2" ½	99	60	39	169	86	1445
90	3"	116	65	42	186	97	1990
110	4"	145	70	48	200	125	3170

Ch = tightening key size

WELDABILITY ON PIPE/FITTING PE 100

dn	SDR 17	SDR 11	SDR 9	SDR 7,4
20		● ▲	● ▲	●
25		● ▲	●	●
32	● ▲	●	●	●
40	● ▲	●	●	●
50	●	●	●	●
63	●	●	●	●
75	●	●	●	●
90	●	●	●	●
110	●	●	●	●

● weldable only with monovalent welding units Series Euro
 ▲ minimum weldable thickness 3 mm

- During the screwing, lock the metallic hexagon to avoid any stress on the PE part
- Suitable for gas and water pipelines
- Do not remove the insert