

Blue Seal 16

Raccordi a compressione

O-ring

Compression fittings
Raccords à compression
Accesorios compresión



Scheda tecnica

Technical features | Fiche technique | Ficha técnica

CODE

0 085 B



**T a 90°
filettato femmina**

**90° female
tee**

**Té à 90°
taraudée**

**T a 90°
hembra**

Ghiera **[PP]**

Anello di
aggraffaggio **[POM]**

Anello di
battuta **[PP]**

O-ring **[NBR]**

Corpo **[PP]**

Nut **[PP]**

Grip
ring **[POM]**

Spacer
ring **[PP]**

O-ring **[NBR]**

Body **[PP]**

Ecrou **[PP]**

Bague
d'agrafe **[POM]**

Douille de
poussée **[PP]**

O-ring **[NBR]**

Corp **[PP]**

Tuerca **[PP]**

Cono de
fijación **[POM]**

Anillo prensa
junta **[PP]**

O-ring **[NBR]**

Cuerpo **[PP]**

SAB
cherish your water



SYSTEM GROUP



CODE: o o85 B

Blue seal 16
O-ring

T a 90° filettato femmina

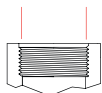
90° female tee

Té à 90° taraudée

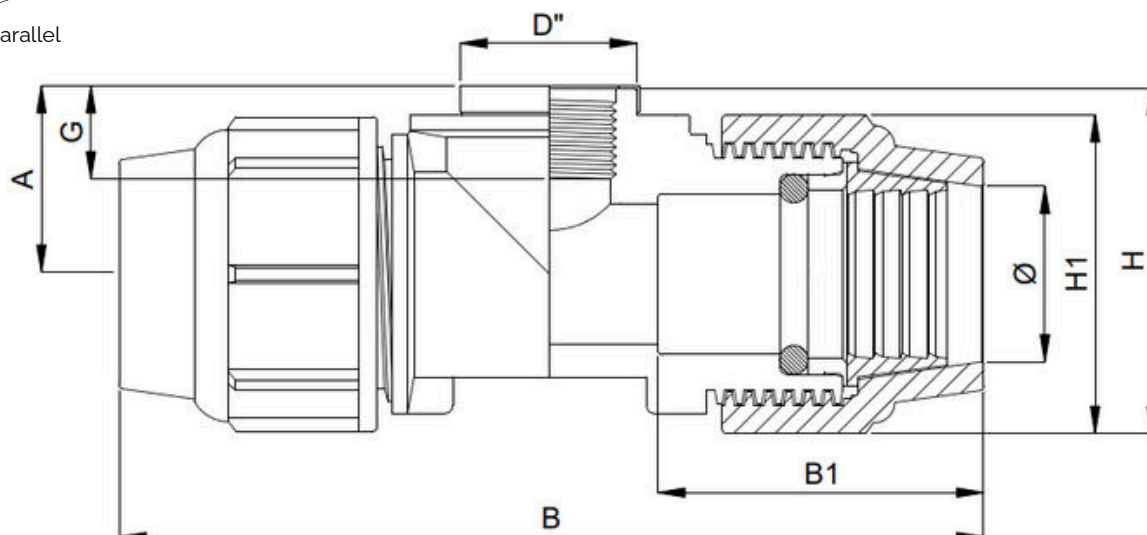
T a 90° hembra



Female threads



ISO 7/1 Parallel



Code	Size (mm)	PN	Dimensions (mm)						Weight
Code	ØxD"xØ	bar	B	H	G	B1	H1	A	gr
008501600BB	16x1½"x16	16	120	57	19	47	39	37,5	54
008501600CB	16x¾"x16	16	120	60	23	47	39	40,5	57
008502000BB	20x1½"x20	16	142	61	19	56	47	36,5	90
008502000CB	20x¾"x20	16	142	63	20	56	47	39,5	92
008502500BB	25x1½"x25	16	145	62	19	54	54	35,0	115
008502500CB	25x¾"x25	16	145	66	23	54	54	39,0	113
008502500DB	25x1"x25	16	145	80	19	54	54	53,0	124
008503200BB	32x1½"x32	16	175	73	19	66	65	41,5	196
008503200CB	32x¾"x32	16	175	72	23	66	65	40,5	215
008503200DB	32x1"x32	16	175	79	23	66	65	46,5	201
008503200EB	32x1"¼x32	16	175	82	20	66	65	49,5	227
008504000DB	40x1"x40	16	205	90	19	75	83	48,5	390
008504000EB	40x1"¼x40	16	205	92	25	75	83	49,5	385
008504000FB	40x1"½x40	16	205	106	25	75	83	64,5	412

• Anello di rinforzo (inox AISI 430) da 1" ½ a 4" | Reinforcing ring (stainless steel AISI 430) from 1" ½ to 4"

Normative | Standards | Normes | Normas

UNI9561 | AS/NZS4129 | BRL-K 17105 | DVGW GW 335-B3 | ISO17885 | UNI EN 10226-1 (ISO 7/1)



CODE: o o85 B

Blue seal 16
O-ring

T a 90° filettato femmina

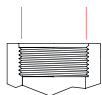
90° female tee

Té à 90° taraudée

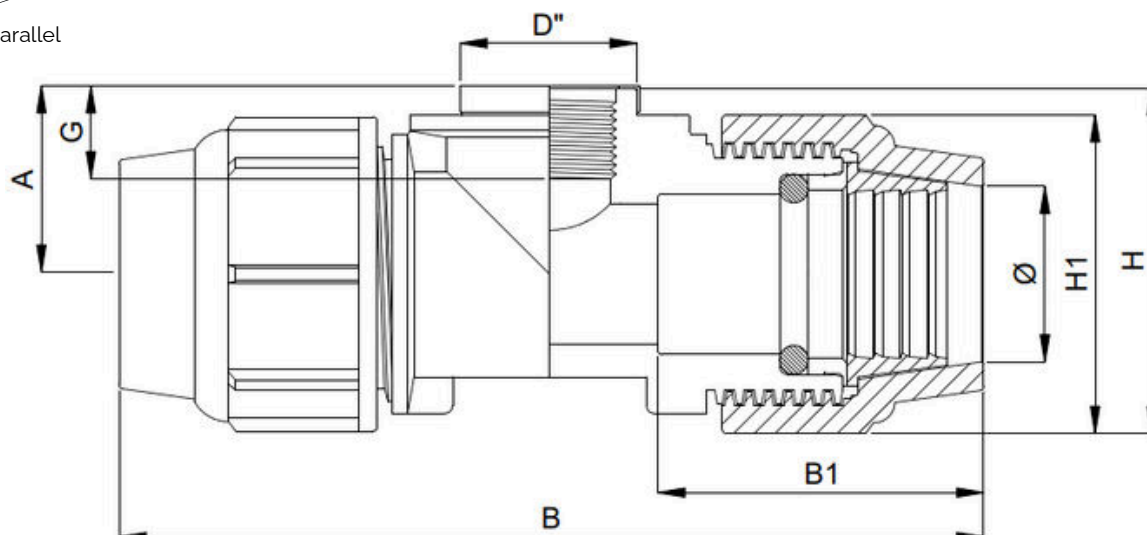
T a 90° hembra



Female threads



ISO 7/1 Parallel



Code	Size (mm)	PN	Dimensions (mm)						Weight
Code	ØxD"xØ	bar	B	H	G	B1	H1	A	gr
008505000EB	50x1"¼x50	16	236	104	21	85	97	55,5	566
008505000FB	50x 1"½x50	16	236	105	27	85	97	56,5	580
008505000GB	50x2"x50	16	236	121	25	86	97	72,5	598
008506300FB	63x1"½x63	16	287	122	25	107	114	65,0	980
008506300GB	63x2"x63	16	287	122	25	107	114	65,0	980
008506300IB	63x2"½x63	10	287	143	27	107	114	86,0	1015
008507500GB	75x2"x75	10	336	143	24	120	133	76,5	1458
008507500IB	75x2"½x75	10	336	144	32	120	133	77,5	1422
008507500LB	75x3"x75	10	336	166	33	120	133	81,5	1518
008509000IB	90x2"½x90	10	402	186	31	145	154	109,0	2247
008509000LB	90x3"x90	10	402	178	36	145	154	101,0	2238
008511000LB	110x3"x110	10	498	208	33	189	184	116,0	3650
008511000MB	110x4"x110	10	498	214	38	189	184	122,0	3545

• Anello di rinforzo (inox AISI 430) da 1" ½ a 4" | Reinforcing ring (stainless steel AISI 430) from 1" ½ to 4"

Normative | Standards | Normes | Normas

UNI9561 | AS/NZS4129 | BRL-K 17105 | DVGW GW 335-B3 | ISO17885 | UNI EN 10226-1 (ISO 7/1)