

Blue Seal 16

Raccordi a compressione

O-ring

Compression fittings
Raccords à compression
Accesorios compresión



Scheda tecnica

Technical features | Fiche technique | Ficha técnica

CODE

O 100 B



**Raccordo
femmina**

**Female
adaptor**

**Raccord
ftaraudé**

**Empalme
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 100 B

Blue Seal 16
O-ring

Raccordo femmina

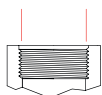
Female adaptor

Raccord taraudé

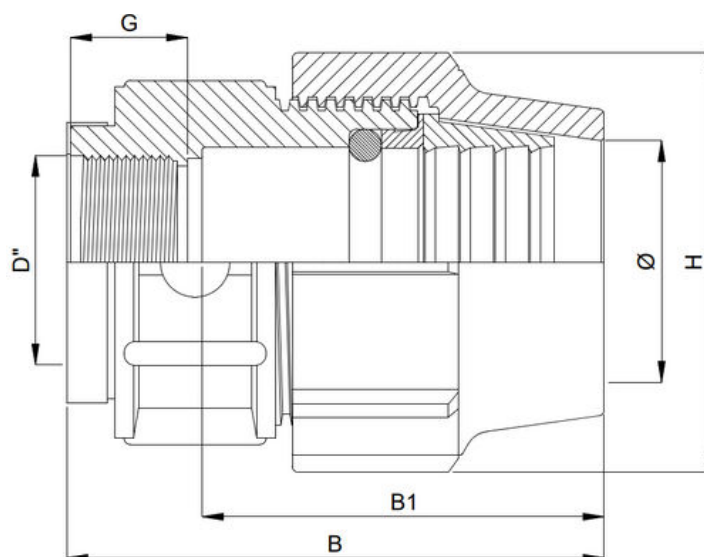
Empalme hembra



Female threads



ISO 7/1 Parallel



Code	Size (mm)	PN	Dimensions (mm)				Weight
Code	ØxD"	bar	B	H	B1	G	gr
010001600BB	16x1/2"	16	68	39	48	15	30
010001600CB	16x3/4"	16	73	39	48	19	33
010002000BB	20x1/2"	16	74	47	56	15	45
010002000CB	20x3/4"	16	82	47	63	19	51
010002500BB	25x1/2"	16	75	54	60	15	56
010002500CB	25x3/4"	16	82	54	60	22	62
010002500DB	25x1"	16	82	54	60	20	65
010003200BB	32x1/2"	16	85	65	68	12	92
010003200CB	32x3/4"	16	85	65	68	19	94
010003200DB	32x1"	16	86	65	63	20	96
010003200EB	32x1 1/4"	16	95	65	63	22	106
010004000DB	40x1"	16	97	83	72	19	166
010004000EB	40x1 1/4"	16	100	83	72	22	168
010004000FB	40x1 1/2"	16	109	83	72	23	198
010005000EB	50x1 1/4"	16	117	97	89	24	280

• Anello di rinforzo (inox AISI 430) da 1" 1/2 a 4" | Reinforcing ring (stainless steel AISI 430) from 1" 1/2 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 100 B

Blue Seal 16
O-ring

Raccordo femmina

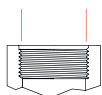
Female adaptor

Raccord taraudé

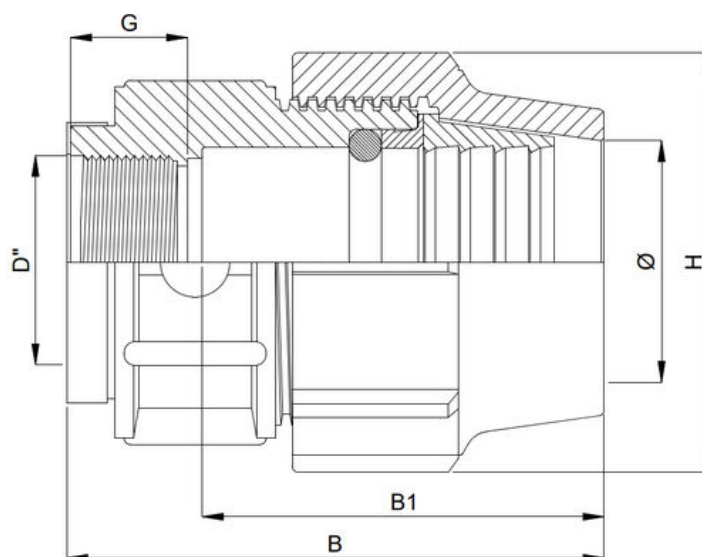
Empalme hembra



Female threads



ISO 7/1 Parallel



Code	Size (mm)	PN	Dimensions (mm)				Weight
Code	ØxD"	bar	B	H	B1	G	gr
010005000FB	50x1"½	16	117	97	86	23	286
010005000GB	50x2"	16	131	97	86	25	309
010006300FB	63x1"½	16	142	114	121	23	467
010006300GB	63x2"	16	142	114	113	26	463
010006300IB	63x2"½	16	163	114	108	28	538
010007500GB	75x2"	10	154	133	120	25	674
010007500IB	75x2"½	10	154	133	118	28	661
010007500LB	75x3"	10	178	133	120	33	746
010009000GB	90x2"	10	178	154	147	26	1010
010009000IB	90x2"½	10	184	154	147	31	1030
010009000LB	90x3"	10	188	154	147	33	1020
010009000MB	90x4"	10	205	154	147	38	1122
010011000GB	110x2"	10	231	184	186	28	1640
010011000LB	110x3"	10	225	184	186	33	1643
010011000MB	110x4"	10	234	184	187	38	1650

• 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)