Blueseal 16

Raccordi a compressione

Compression fittings
Raccords à compression
Accessorios compresiòn



Scheda tecnica

Technical features | Fiche technique | Ficha técnica

CODE
B 090

T a 90° filettato maschio	90° male tee	Té à 90° fileté male	T a 90° macho
Ghiera **[PP]**	Nut **[PP]**	Ecrou **[PP]**	Tuerca **[PP]**
Anello di aggraffaggio **[POM]**	Grip ring **[POM]**	Bague d'agrafage **[POM]**	Cono de fijiación **[POM]**
Anello Blueseal **[PP]**	Spacer ring Blueseal **[PP]**	Douille de poussée **[PP]**	Anillo prensa juntal **[PP]**
Guarnizione Blueseal **[NBR]**	Gasket Blueseal **[NBR]**	Joint Blueseal **[NBR]**	Junta Blueseal **[NBR]**
Corpo **[PP]**	Body **[PP]**	Corp **[PP]**	Cuerpo **[PP]**

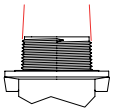
SAB
cherish your water
SYSTEM GROUP

T a 90° filettato maschio

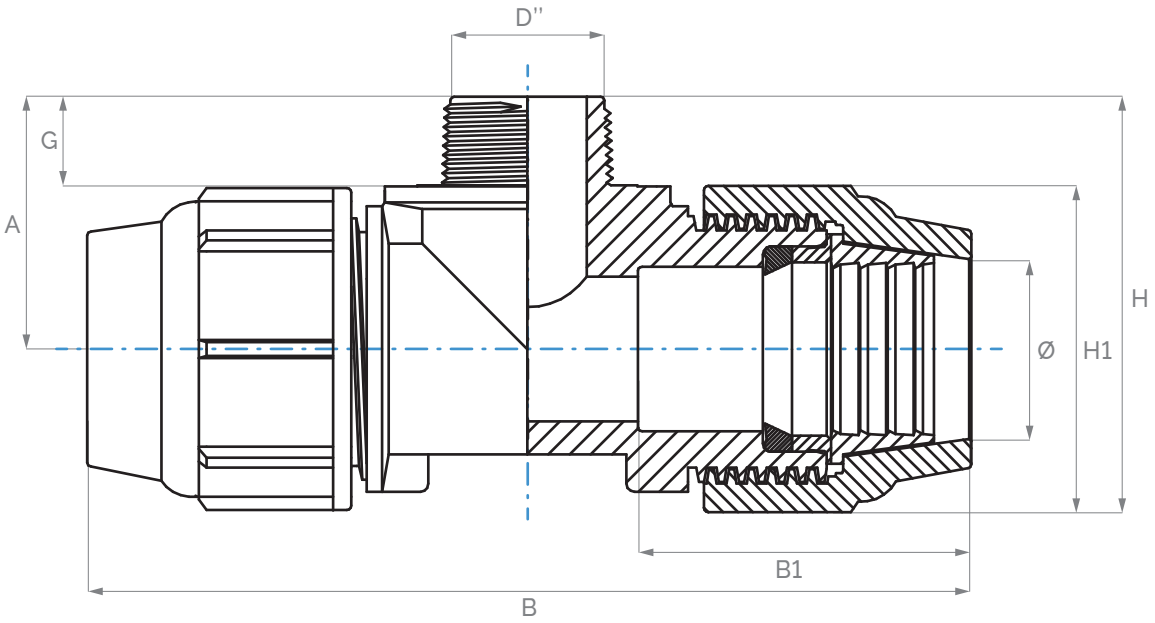
90° male tee
Té à 90° fileté male
T a 90° macho



Male threads
tapered 1:16



ISO 7/1 Conical



Code	Size (mm)	PN	Dimensions (mm)						Weight
Code	ØxD''xØ	bar	B	H	G	B1	H1	A	gr
009001600BA	16x½''x16	16	116	54	15	43	39	34,5	52
009001600CA	16x¾''x16	16	120	62	16	43	49	37,5	53
B09002000BA	20x½''x20	16	142	62	15	52	47	38,5	87
B09002000CA	20x¾''x20	16	142	65	16	52	47	41,5	90
B09002500BA	25x½''x25	16	145	69	15	54	50	44,0	110
B09002500CA	25x¾''x25	16	145	72	16	54	54	45,0	115
B09002500DA	25x1''x25	16	145	74	19	54	54	47,0	134
B09003200BA	32x½''x32	16	175	80	15	62	66	47,0	200
B09003200CA	32x¾''x32	16	175	81	16	62	66	48,0	200
B09003200DA	32x1''x32	16	175	85	19	62	66	52,0	202
B09003200EA	32x1''¼x32	16	170	85	22	62	66	52,0	220
B09004000DA	40x1''x40	16	210	101	20	72	83	59,5	396

• **Ø16 disponibile con guarnizione o-ring** | Ø16 available with o-ring gasket

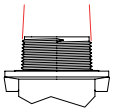
Normative | Standards | Normes | Normas
UNI9561 | AS/NZS4129 | BRL-K 17105 | DVGW GW 335-B3 | ISO17885 | UNI EN 10226-1 (ISO 7/1)

T a 90° filettato maschio

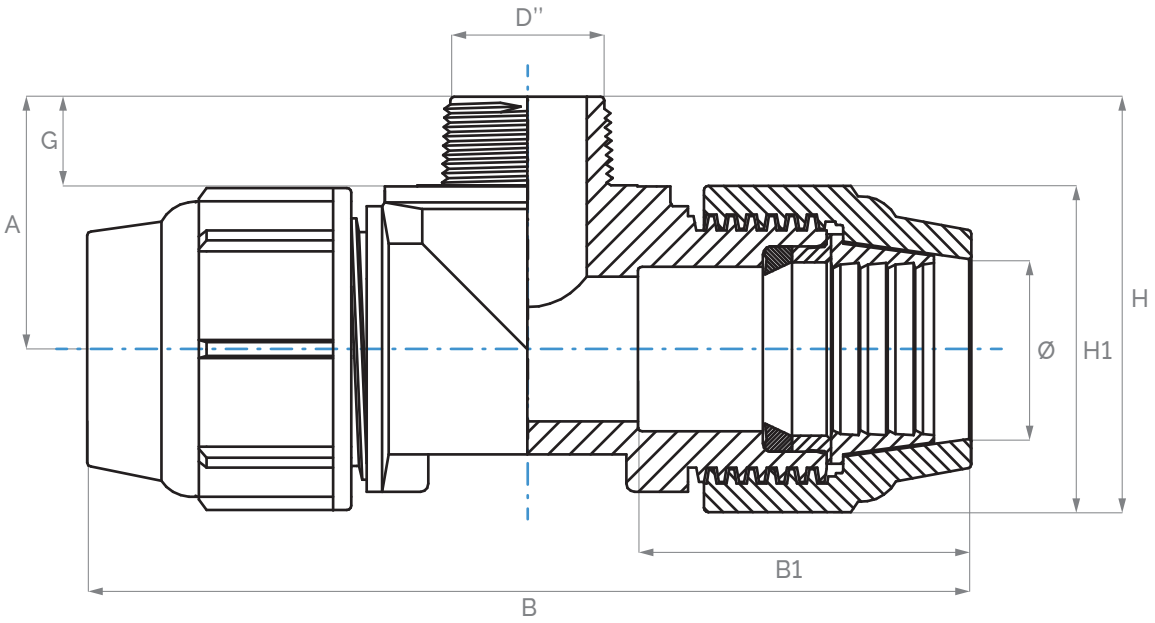
90° male tee
Té à 90° fileté male
T a 90° macho



Male threads
tapered 1:16



ISO 7/1 Conical



Code	Size (mm)	PN	Dimensions (mm)						Weight
Code	ØxD''xØ	bar	B	H	G	B1	H1	A	gr
B09004000EA	40x1''¼x40	16	210	103	22	72	83	61,5	388
B09004000FA	40x1''½x40	16	210	103	22	72	83	61,5	390
B09005000EA	50x1''¼x50	16	236	117	22	85	97	68,5	575
B09005000FA	50x1''½x50	16	236	117	23	85	97	68,5	573
B09005000GA	50x2''x50	16	236	121	27	85	97	72,5	575
B09006300FA	63x1''½x63	16	287	134	22	107	114	77,0	985
B09006300GA	63x2''x63	16	287	139	27	107	114	82,0	990
B09006300IA	63x2''½x63	16	287	142	30	107	114	85,0	976
B09007500IA	75x2''½x75	10	328	161	30	120	133	94,5	1471
B09007500LA	75x3''x75	10	328	165	34	120	133	98,5	1448
B09009000LA	90x3''x90	10	397	188	33	145	154	111,0	2278
B09011000MA	110x4''x110	10	489	226	38	189	184	134,0	3658

• **Ø16 disponibile con guarnizione o-ring** | Ø16 available with o-ring gasket

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