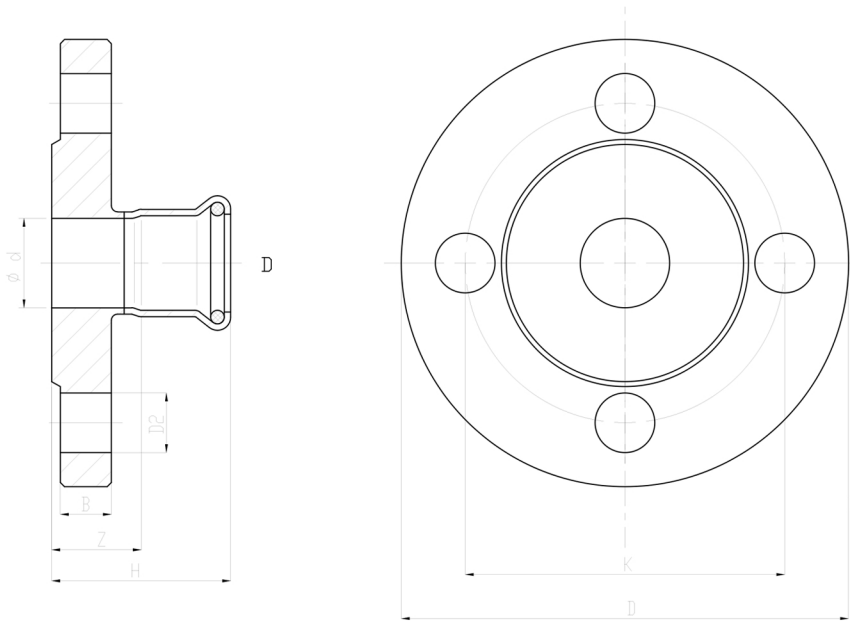




Optional Fluoropolymer (FPM) O-rings are also available which offer higher heat and chemical resistance

GDPRESS fittings offer reliable and consistent performance, combined with an easy installation process using common M-contour design and tooling compatability.

Each end has a toroidal seat, holding a rubber LBP (Leak before press) O-ring gasket. The fittings are installed with blue sleeves, which easily peel off after the pressing process.

All fittings are made from 316L (1.4404)
WRAS approved



SIZE	PART No	D1	D	K	B	H	Z	D2	N	KG EACH
15	PFFLC15	15	95	65	11	43	23	14	4	0.59
18	PFFLC18	18	95	65	11	43	23	14	4	0.55
22	PFFLC22	22	105	75	12	47	26	14	4	0.77
28	PFFLC28	28	115	85	14	54	31	14	4	1.06
35	PFFLC35	35	140	100	15	62	36	18	4	1.71
42	PFFLC42	42	150	110	16	70	40	18	4	2.10
54	PFFLC54	54	165	125	18	84	49	18	4	2.83
76.1	PFFLC76.1	76.1	185	145	18	129	76	18	4	3.62
88.9	PFFLC88.9	88.9	200	160	20	148	88	18	8	4.44
108	PFFLC108	108	220	180	20	173	98	18	8	5.38

**** DIMENSIONS SUBJECT TO CHANGE - PLEASE CONTACT US IF CRITICAL ****

Application	Operating temperature	Maximum operating pressure	Seal
Hot and cold potable water	0 to 100°C	16 BAR	EPDM
Heating water	0 to 100°C	16 BAR	EPDM
Cooling water without antifreeze agent	0 to 100°C	16 BAR	EPDM
Cooling water with antifreeze agent	-30 to +120°C	16 BAR	EPDM
Service/Treated water	0 to 100°C	16 BAR	EPDM
Rainwater/Grey and black water with a pH value of >6.0	0 to 100°C	16 BAR	EPDM
Extinguishing water	0 to 70°C	16 BAR	EPDM
Extinguishing water (wet/dry, dry)	0 to 70°C	16 BAR	FPM
Sprinklers	0 to 70°C	16 BAR	EPDM
Oils, Fuels and Chemicals	Please contact	Please contact	FPM