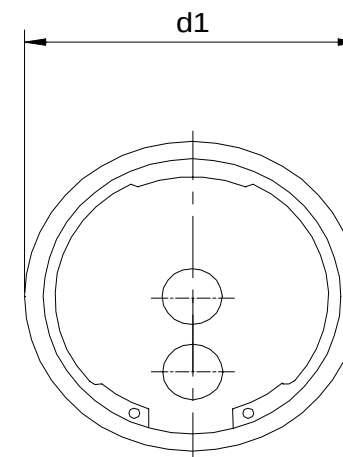
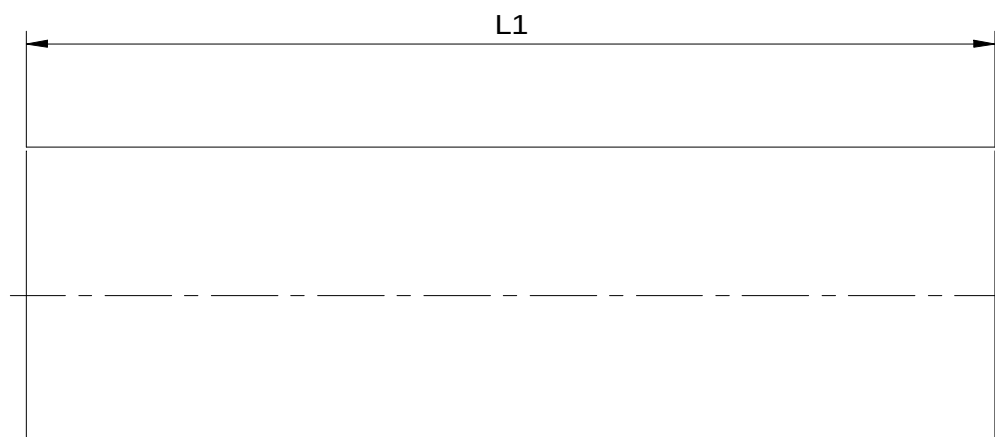




d1 = 110 mm

Art. Nr.	Typ	Elemente pro Druckrohr	Länge L1 in mm	Zulauf Abmess.	Konzentrat Abmess.	Permeat Abmess.	Material
432 201	PVS-2514-1-250 - EP	1 x 14"	408	3/8"	3/8"	3/8"	316L
432 211	PVS-2521-2-250 - EP	1 x 21"	586	3/8"	3/8"	3/8"	316L
432 221	PVS-2540-1-250 - EP	1 x 40"	1068	3/8"	3/8"	3/8"	316L
432 231	PVS-2540-2-250 - EP	2 x 40"	2084	3/8"	3/8"	3/8"	316L
432 242	PVS-2540-3-250 - EP	3 x 40"	3100	3/8"	3/8"	3/8"	316L

Rohroberflächen: innen poliert, außen fein geschliffen, Material Edelstahl 316L (1.4571)

Kopf: Material POM

Befestigung: = Edelstahl Federringe

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2,5"- EDELSTAHL - DRUCKROHRE

PVS - 2540 - X -250 - EP

Druckstufe 250 psi / 17,2 bar