



Kleinabsperrventile Shut-off valves

Werkstoff: Stahl 1.0460, Edelstahl 1.4571 und 1.4104

Handrad: Bakelit

Temperatur: Stahl 1.0460

max. 400° C

Edelstahl 1.4571

max. 250° C

Mit Sonderpackung/-fett

max. 550° C

Edelstahl 1.4104

max. 400° C

Druckbereich: 250 - 630 bar je nach Ausführung

Bei Temperaturen ab 50° C Druckabschläge beachten.

Material: steel 1.0460, stainless steel 1.4571 and 1.4104

Hand wheel: bakelite

Temperature: steel 1.0460

max. 400° C

stainless steel 1.4571

max. 250° C

with special gasket/grease

max. 550° C

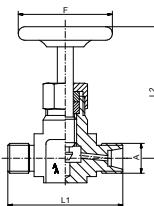
stainless steel 1.4104

max. 400° C

Pressure range: 250 - 630 bar according to design

Pressure drop to be considered for more than 50° C.

Fig.111-L

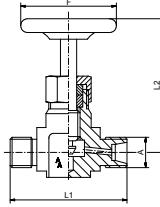


Kleinabsperrventil, beiderseits Schneidringanschluss, leichte Reihe, Material: 1.0460, 1.4571, 1.4104

Shut-off valve, both sides cutting ring connection, light duty series, material: 1.0460, 1.4571, 1.4104

Figur	A	DN	PN / bar	L1 / mm	L2 / mm	F / mm	Material	Art.Nr.
Fig. 111/L	6L	4	315	70	100	63	1.0460	1011106L5
Fig. 111/L	8L	5	315	70	100	63	1.0460	1011108L5
Fig. 111/L	10L	6	315	70	100	63	1.0460	1011110L5
Fig. 111/L	12L	6	315	70	100	63	1.0460	1011112L5
Fig. 111/L	6L	4	315	70	100	63	1.4571	1011106L3
Fig. 111/L	8L	5	315	70	100	63	1.4571	1011108L3
Fig. 111/L	10L	6	315	70	100	63	1.4571	1011110L3
Fig. 111/L	12L	6	315	70	100	63	1.4571	1011112L3
Fig. 111/L	8L	5	315	70	100	63	1.4104	1011108L4
Fig. 111/L	10L	6	315	70	100	63	1.4104	1011110L4
Fig. 111/L	12L	6	315	70	100	63	1.4104	1011112L4

Fig. 111/S



Kleinabsperrventil, beiderseits Schneidringanschluss, schwere Reihe, Material: 1.0460, 1.4571, 1.4104

Shut-off valve, both sides cutting ring connection, heavy duty series, material: 1.0460, 1.4571, 1.4104

Figur	A	DN	PN / bar	L1 / mm	L2 / mm	F / mm	Material	Art.Nr.
Fig. 111/S	6S	4	630	70	100	63	1.0460	1011106S5
Fig. 111/S	8S	5	630	70	100	63	1.0460	1011108S5
Fig. 111/S	10S	6	630	70	100	63	1.0460	1011110S5
Fig. 111/S	12S	6	630	70	100	63	1.0460	1011112S5
Fig. 111/S	6S	4	630	70	100	63	1.4571	1011106S3
Fig. 111/S	8S	5	630	70	100	63	1.4571	1011108S3
Fig. 111/S	10S	6	630	70	100	63	1.4571	1011110S3
Fig. 111/S	12S	6	630	70	100	63	1.4571	1011112S3
Fig. 111/S	6S	4	630	70	100	63	1.4104	1011106S4
Fig. 111/S	10S	6	630	70	100	63	1.4104	1011110S4
Fig. 111/S	12S	6	630	70	100	63	1.4104	1011112S4