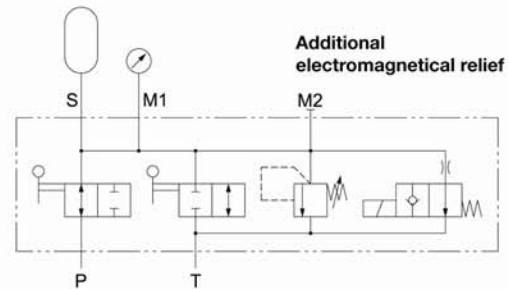
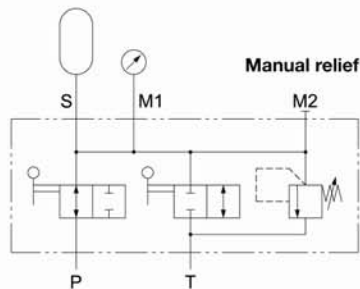
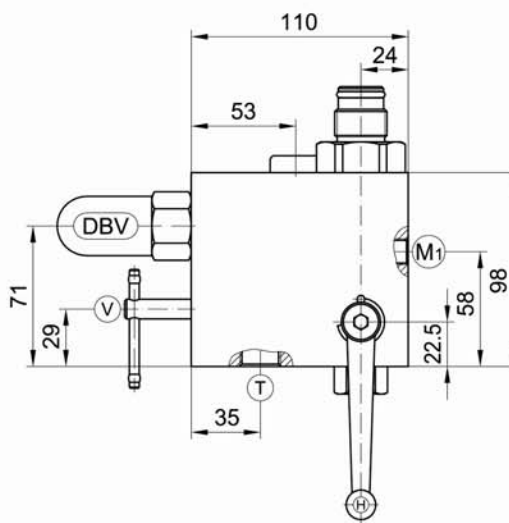
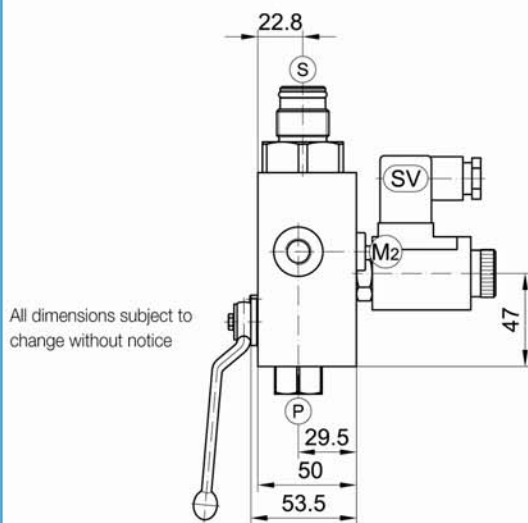


Accumulator safety blocks · with integrated 2-way ball valve type RSA



NG 10



- P = Pump connector**
G $\frac{1}{2}$ (DIN EN ISO 228-1)
M-version 400 bar
E-version 350 bar
- T = Tank connector**
G $\frac{1}{2}$ (DIN EN ISO 228-1)
- S = Accumulator connector**
G $\frac{1}{4}$ (DIN EN ISO 228-1)
- M1 = Test gauge connection**
G $\frac{1}{4}$ (DIN EN ISO 228-1)
- M2 = Pressure gauge connector (closed)**
G $\frac{1}{4}$ (DIN EN ISO 228-1)
- DBV = Pressure relief valve**
cavity-thread M28x1.5
assembly torque 50 $\pm$ 5 Nm
- SV = 2-way-solenoid valve**
cavity-thread M20x1.5
assembly torque 25 $\pm$ 5 Nm
(manual relief closed)
- V = Pressure relief**
- H = Handle Code 2 (8kt8)**
refer to chapter "attachments, accessories"

Adapter fittings for accumulator connector S

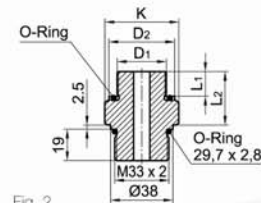
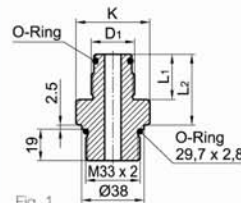
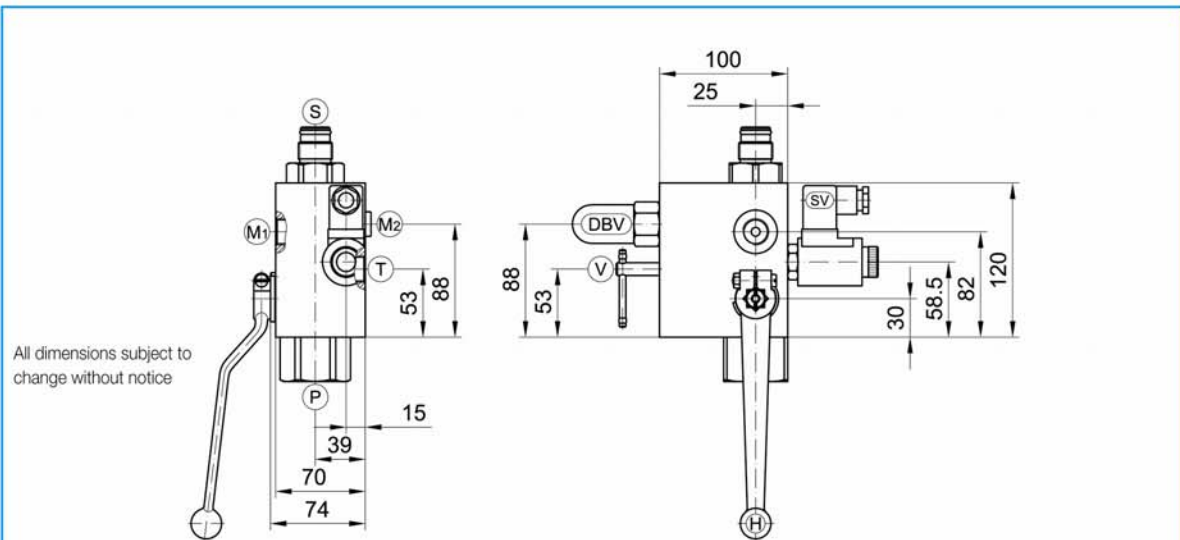
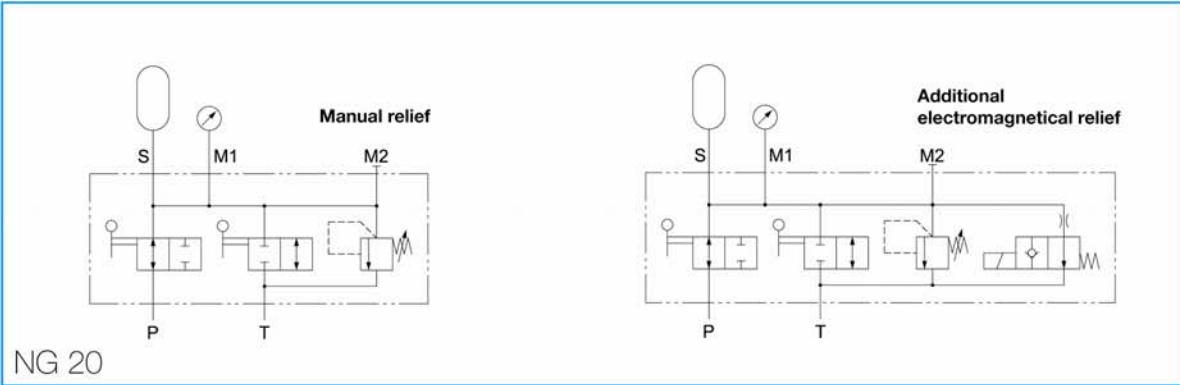


Fig.	D1 Connection-thread	Adapter-fitting	K (SW)	L1	L2	D2	O-ring
1	G $\frac{3}{4}$ A	S010	41	28	43,5	-	17 x 3
	G 1 A	S011	46	34	50,5	-	22 x 3
	G $1\frac{1}{4}$ A	S012	46	37	53,5	-	30 x 3
	G 2 A	S013	65	44	64,5	-	48 x 3
2	M 30 x 1,5	S020	41	15	32,5	40	32 x 2
	M 40 x 1,5	S021	55	20	40,5	54	43 x 3
	M 50 x 1,5	S022	65	20	40,5	64	53 x 3

Also available with most other connection types

Ball valve-combinations

Accumulator safety blocks · with integrated 2-way ball valve type RSA



- P** = Pump connector
G $\frac{1}{2}$ (DIN EN ISO 228-1)
M-version 400 bar
E-version 350 bar
- T** = Tank connector
G $\frac{1}{2}$ (DIN EN ISO 228-1)
- S** = Accumulator connector
G $\frac{1}{2}$ (DIN EN ISO 228-1)
- M1** = Test gauge connection
G $\frac{1}{2}$ (DIN EN ISO 228-1)
- M2** = Pressure gauge connector (closed)
G $\frac{1}{4}$ (DIN EN ISO 228-1)
- BV** = Pressure relief valve
cavity-thread M35x1.5
assembly torque 80 $\pm$ 5 Nm
- SV** = 2-way Solenoid
cavity-thread M20x1.5
assembly torque 25 $\pm$ 5 Nm
(manual relief closed)
- VV** = Pressure relief
- H** = Handle Code 2 (8kt14)
refer to chapter "attachments, accessories"

Adapter fittings for accumulator connector S

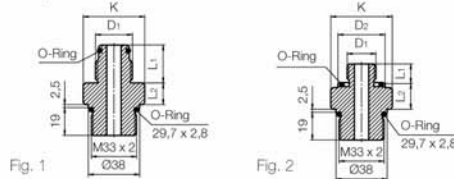
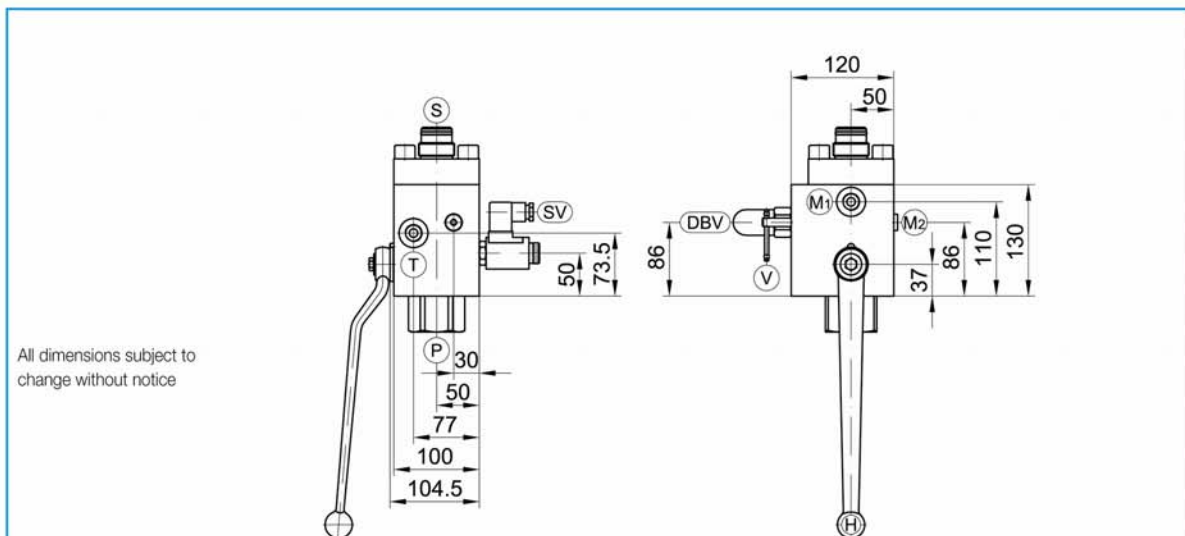
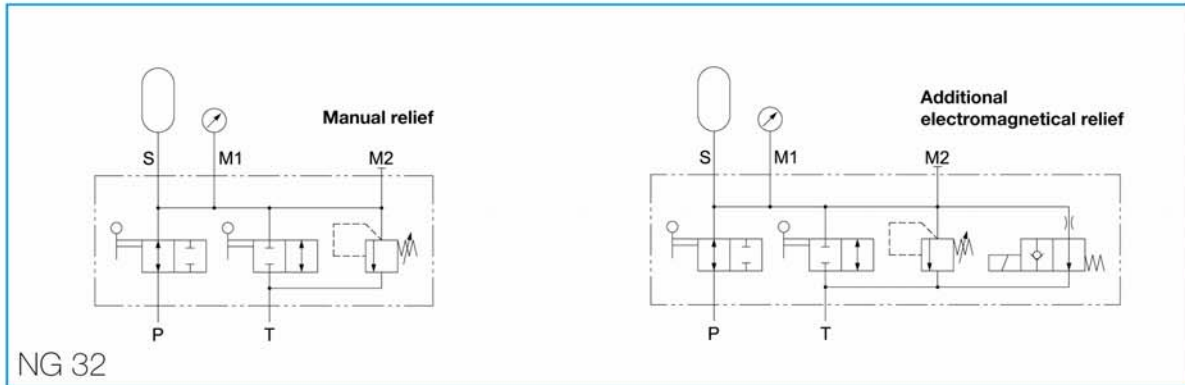


Fig.	D1 Connection-thread	Adapter-fitting	K (SW)	L ₁	L ₂	D ₂	O-ring
1	G $\frac{3}{4}$ A	S010	41	28	43,5	-	17 x 3
	G 1 A	S011	46	34	50,5	-	22 x 3
	G $1\frac{1}{4}$ A	S012	46	37	53,5	-	30 x 3
	G 2 A	S013	65	44	64,5	-	48 x 3
2	M 30 x 1,5	S020	41	15	32,5	40	32 x 2
	M 40 x 1,5	S021	55	20	40,5	54	43 x 3
	M 50 x 1,5	S022	65	20	40,5	64	53 x 3

Also available with most other connection types

Accumulator safety blocks · with integrated 2-way ball valve type RSA



- P** = Pump connector
G¹/₂ (DIN EN ISO 228-1)
M-version 400 bar
E-version 350 bar
- T** = Tank connector
G¹/₂ (DIN EN ISO 228-1)
- S** = Accumulator connector
G¹/₂ (DIN EN ISO 228-1)
- M1** = Test gauge connection
G¹/₂ (DIN EN ISO 228-1)
- M2** = Pressure gauge connector (closed)
G¹/₄ (DIN EN ISO 228-1)
- BV** = Pressure relief valve
cavity-thread M35x1.5
assembly torque 80⁺⁵ Nm
- SV** = 2-way Solenoid
cavity-thread M20x1.5
assembly torque 25⁺⁵ Nm
(manual relief closed)
- VV** = Pressure relief
- H** = Handle Code 2 (8kt17)
refer to chapter "attachments, accessories"

Adapter fittings for accumulator connector S

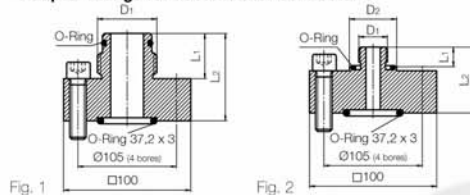


Fig.	D1 Connection thread	Adapter-fitting	L1	L2	D2	O-ring
1	G 3/4 A	S305	28	58	-	17 x 3
	G 1 A	S306	34	64	-	22 x 3
	G 1 1/4 A	S307	37	67	-	30 x 3
	G 2 A	S309	44	74	-	48 x 3
2	M 30 x 1,5	S330	15	47	45	32 x 2
	M 40 x 1,5	S340	20	51	60	43 x 3
	M 50 x 1,5	S350	20	51	75	53 x 3

Also available with most other connection types