



Safety advice DIN 34

Mounting position:

To be mounted only as shown on drawing.
Please request for other mounting position.

Areas of use:

For all dry products, wherever inside of a pipe-line material in free fall has to become latched.
Not to be used as gate for blowing (over pressure) conveying or conveying with reblocking pressure.

Technical data:

see drawing-no. TM/S

In case of placing your order please state the desired signal-current and the make of the pneumatics. Please take in this connection the following code-system into consideration. The 2-digit number has to be added to our 8-digit order-no. code.

	Make	Signal-current
.....11	Mannesmann/Rexroth	230V, AC
.....13	Mannesmann/Rexroth	24V, DC
.....21	FESTO	230V, AC
.....23	FESTO	24V, DC

Ø Pipe	80	100	120	150	175	200	250	300
Order-no.		56021002	56021202	56021502	56021702	56022002	56022502	56023002
ØD inside		99	119	149	174	199	249	299
B		160	180	220	245	290	345	395
C		372	415	505	555	645	780	890
H		45	68	66	68	71	71	69
L		105	138	151	213	205	220	278
E		80	92	110	123	145	173	198
F		631	674	814	864	1005	1190	1350
weight in kg		8,6	9,7	12,3	14,5	21,4	27,5	34,5
Cylinder-unit	Ø40 stroke 150 Ø40 stroke 150 Ø40 stroke 200 Ø40 stroke 200 Ø50 stroke 250 Ø50 stroke 300 Ø50 stroke 350							
	5/2-way-solenoid-valve (1-coil) 2 proximity-switches							

Denomination

Pipe regulator gate
pneum. operated

Date

09/02

Drawing-No.

560...02

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