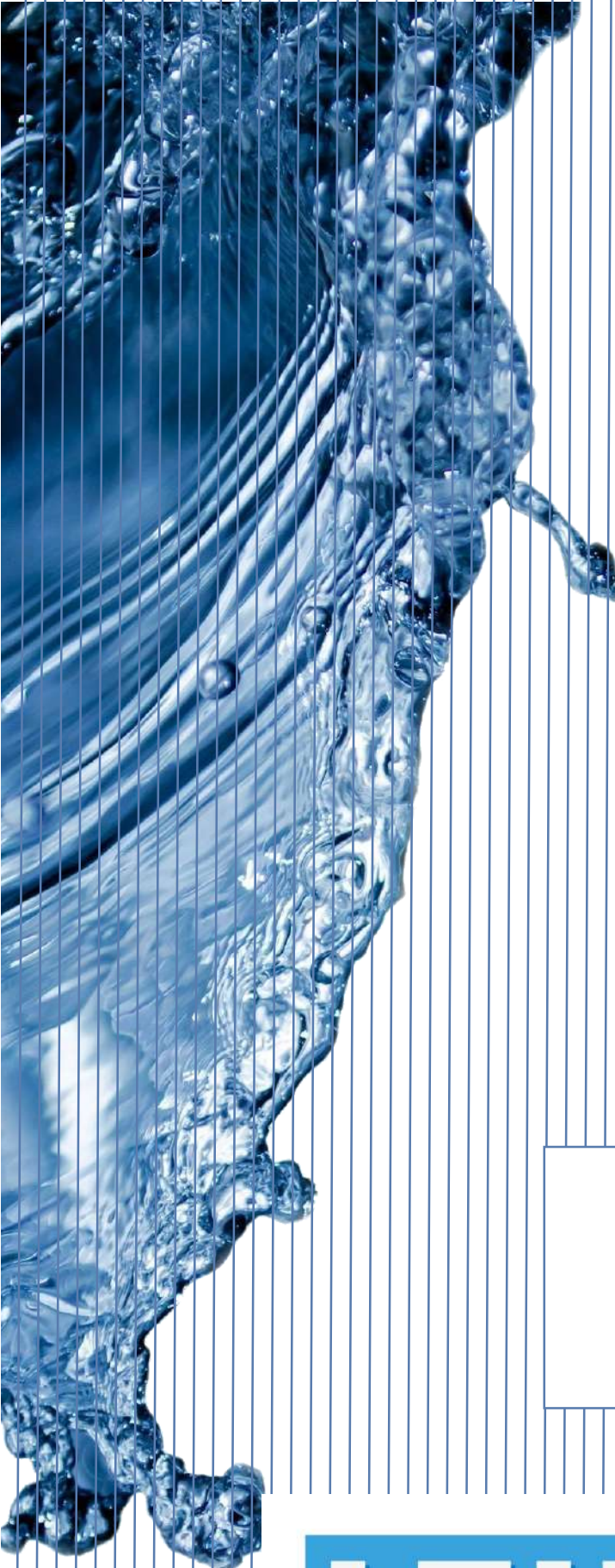




STAUFF
SPIN-ON FILTERS
Clogging Indicators



HYDRAULIC
COMPONENTS
& FLUID CONTAMINATION
CONTROL

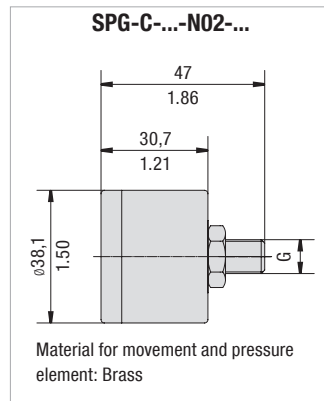
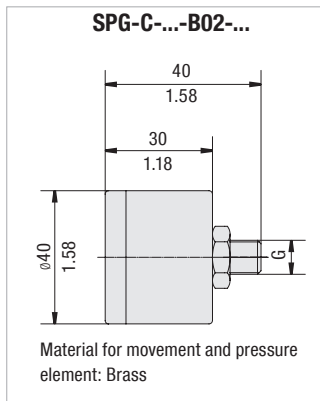


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Clogging Indicators

Visual Indicators



SPG-C-...-B02-...



SPG-C-...-N02-...



SPG-C-...-B02-...



SPG-C-...-N02-...

Visual Pressure Clogging Indicators (for Spin-On Filter in Return-Line applications)							Order Code
Thread		Unit of scale	Range of scale	Coloured Segments			
Connection G				Green	Yellow	Red	
BSP	1/8	bar	0 ... 2,5	0 ... 1,2	1,2 ... 1,5	1,5 ... 2,5	SPG-C-040-00002.5-02-P-B02-402923
	1/8	bar	0 ... 4	0 ... 2,5	2,5 ... 3	3 ... 4	SPG-C-040-00004-02-P-B02-402922
	1/8	bar	0 ... 12	without coloured segments			SPG-C-040-00012-02-P-B02
NPT	1/8	PSI	0 ... 100	0 ... 13	13 ... 15	15 ... 100	SPG-C-040-00100-03-P-N02-402927
	1/8	PSI	0 ... 100	0 ... 21	21 ... 25	25 ... 100	SPG-C-040-00100-03-P-N02-402928
Visual Vacuum Clogging Indicators (for Spin-On Filter in Suction-Line applications)							Order Code
BSP	1/8	cm Hg	-76 ... 0	-13 ... 0	-18 ... -13	-76 ... -18	SPG-C-040-(-76)-00000-22-P-B02-402924
NPT	1/8	in Hg	-30 ... 0	-4 ... 0	-6 ... -4	-30 ... -6	SPG-C-040-(-30)-00000-23-P-N02-402925
	1/8	in Hg	-30 ... 0	-9 ... 0	-11 ... -9	-30 ... -11	SPG-C-040-(-30)-00000-23-P-N02-402926

Order Code

Electrical Clogging Switch

Limit-Switch - G42N0 - S - B02 - B1.3

① ② ③ ④ ⑤

① Type

Limit-Switch

② Connector Type

Electrical Clogging Switch 42 V, NO	G42N0
Electrical Clogging Switch 42 V, NC	G42NC
Electrical Clogging Switch 110 V ... 230 V, two-way contact (only for Plug Type W)	G230

③ Plug Type

M12 Five-Pin Connector according to IEC 61076-2-101	M12
AMP-Junior-Timer Plug	A
DEUTSCH Plug DT04-2P	D
Rubber boot	S
90 degree Polyamide cap (only for Connector Type G230)	W

④ Thread Type

1/8 BSP	B02
1/8 NPT	N02

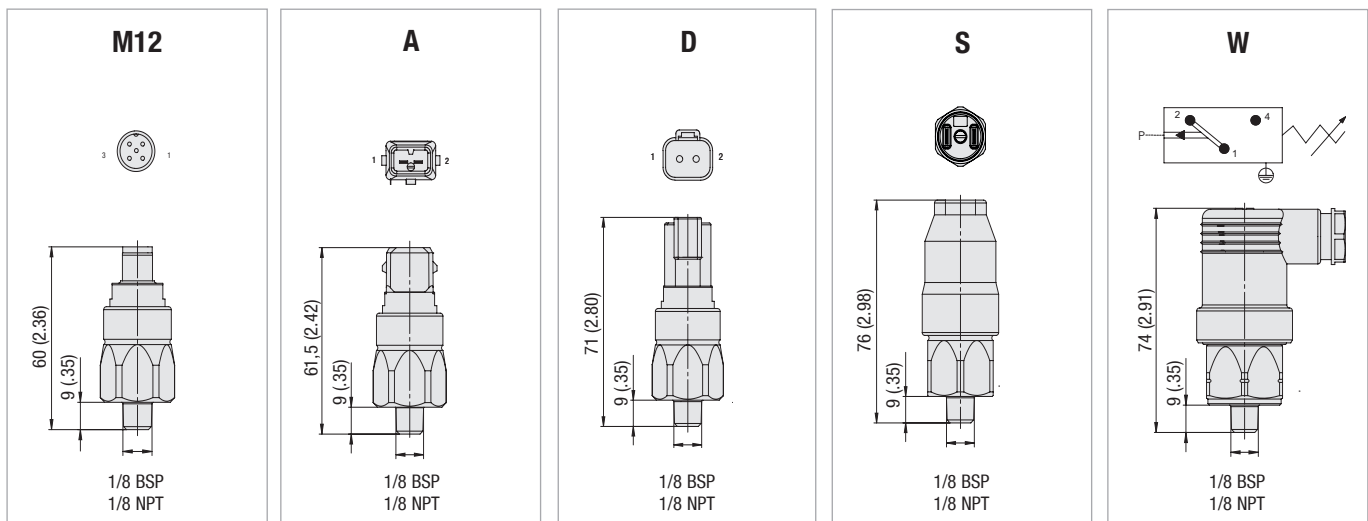
⑤ Pressure Setting

1,3 bar / 18.8 PSI	B1.3
-0,1 bar / -1.45 PSI*	B-0.1

* (only for Plug Type W and Connector Type G230)

Note: Technical Data for Limit-Switch types please see Page 73.

Dimensions Plug Type



Note: The customer / user carries the responsibility for the electrical connection.

Dimensional drawings: All dimensions in mm/in.



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