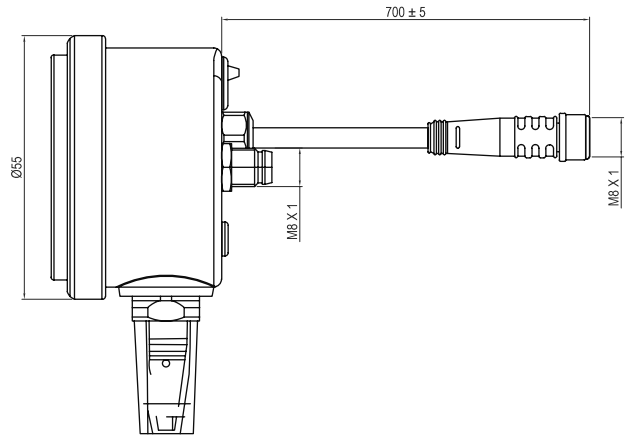
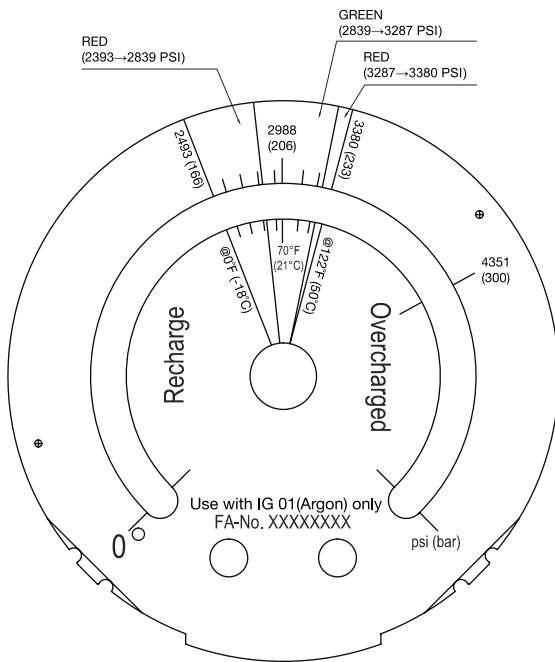


PRESSURE GAUGES FOR IG01

The pressure gauge measures the pressure in the cylinder. It is equipped with an integrated pressure switch to supervise the loss of pressure in the cylinder.

Each valve must be equipped with a pressure gauge. The pressure gauge is connected to the monitoring port of the valve.



SPECIFICATION

Model No.	029720221-NF
Working Pressure	200 Bar
Connection	M10 x 1
Temperature Range	-20°C to 60°C
Accuracy Class	1.6
Switching Point	2839 PSI
Range	0 to 4351 PSI
Red Sector	2393-2839 & 3287-3380 PSI
Green Sector	2839-3287 PSI
Switching Voltage	24 VDC/AC
Switching Current	5mA-100mA
Contact Rating	Max. 3 Watts



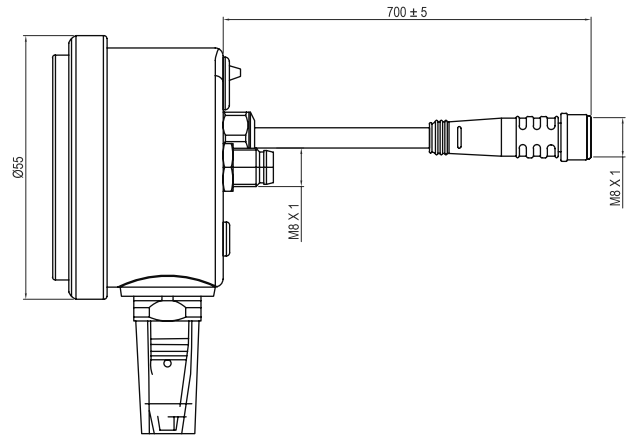
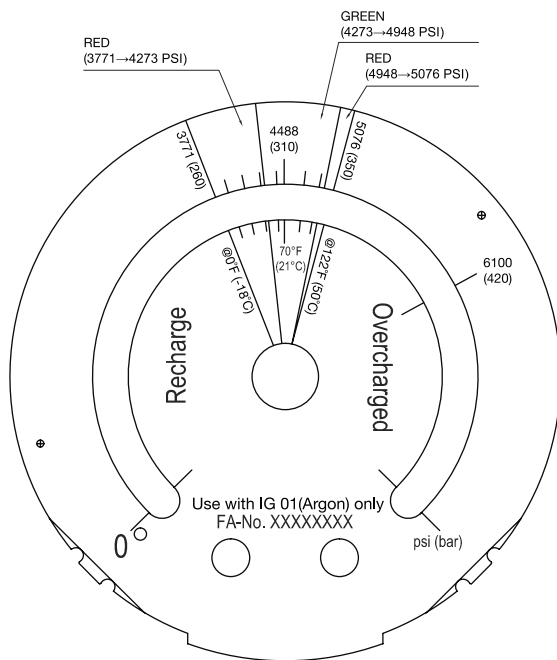
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PRESSURE GAUGES FOR IG01

The pressure gauge measures the pressure in the cylinder. It is equipped with an integrated pressure switch to supervise the loss of pressure in the cylinder.

Each valve must be equipped with a pressure gauge. The pressure gauge is connected to the monitoring port of the valve.



SPECIFICATION

Model No.	029720217-NF
Working Pressure	200 Bar
Connection	M10 x 1
Temperature Range	-20°C to 60°C
Accuracy Class	1.6
Switching Point	4273 PSI
Range	0 to 6100 PSI
Red Sector	3771-4273 & 4948-5076 PSI
Green Sector	4273-4948 PSI
Switching Voltage	24 VDC/AC
Switching Current	5mA-100mA
Contact Rating	Max. 3 Watts



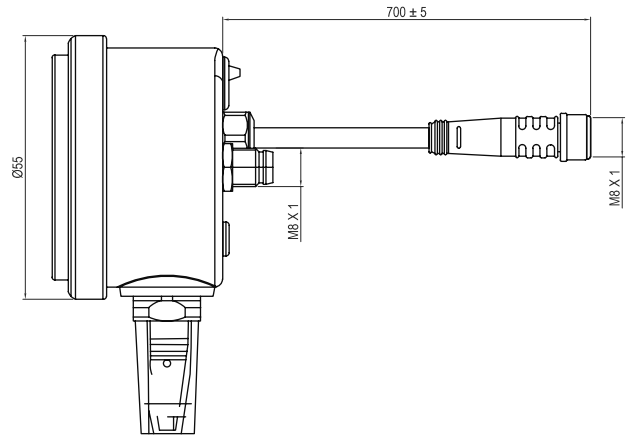
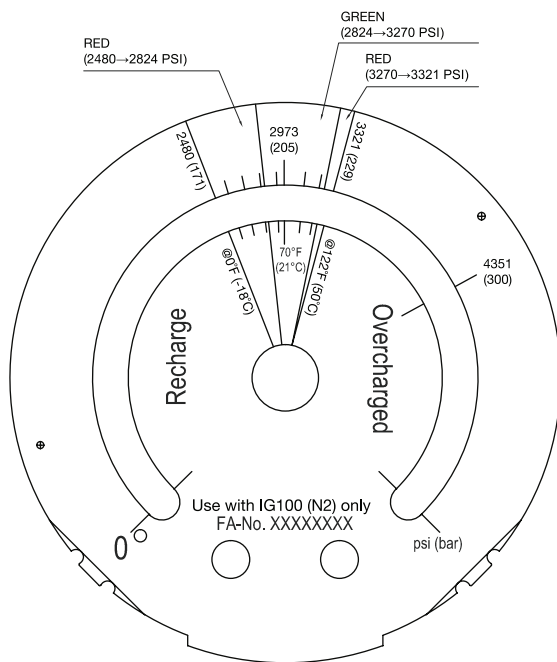
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PRESSURE GAUGES FOR IG100

The pressure gauge measures the pressure in the cylinder. It is equipped with an integrated pressure switch to supervise the loss of pressure in the cylinder.

Each valve must be equipped with a pressure gauge. The pressure gauge is connected to the monitoring port of the valve.



SPECIFICATION

Model No.	029720219-NF
Working Pressure	200 Bar
Connection	M10 x 1
Temperature Range	-20°C to 60°C
Accuracy Class	1.6
Switching Point	2824 PSI
Range	0 to 4351 PSI
Red Sector	2480-2824 & 3270-3321 PSI
Green Sector	2824-3270 PSI
Switching Voltage	24 VDC/AC
Switching Current	5mA-100mA
Contact Rating	Max. 3 Watts



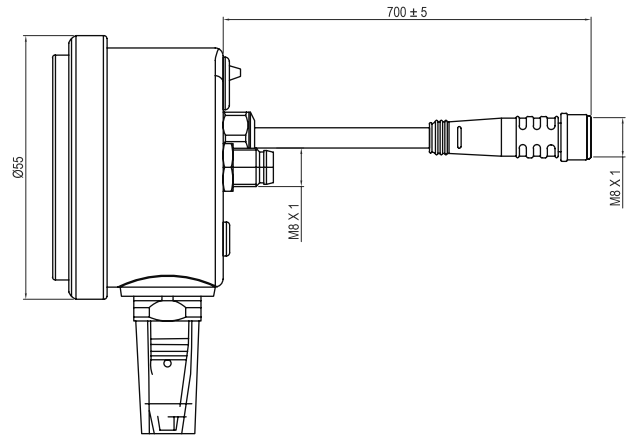
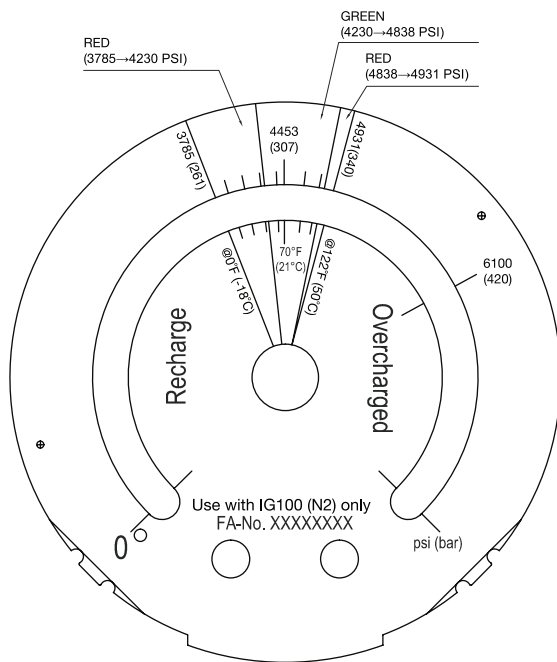
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PRESSURE GAUGES FOR IG100

The pressure gauge measures the pressure in the cylinder. It is equipped with an integrated pressure switch to supervise the loss of pressure in the cylinder.

Each valve must be equipped with a pressure gauge. The pressure gauge is connected to the monitoring port of the valve.



SPECIFICATION

Model No.	029720215-NF
Working Pressure	200 Bar
Connection	M10 x 1
Temperature Range	-20°C to 60°C
Accuracy Class	1.6
Switching Point	4230 PSI
Range	0 to 6100 PSI
Red Sector	3785-4230 & 4838-4931 PSI
Green Sector	4230-4831 PSI
Switching Voltage	24 VDC/AC
Switching Current	5mA-100mA
Contact Rating	Max. 3 Watts



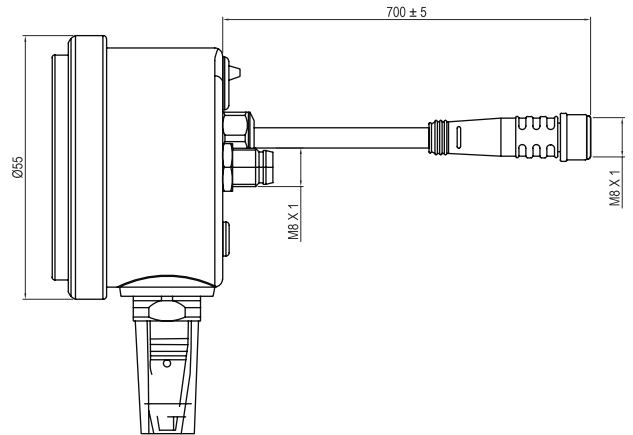
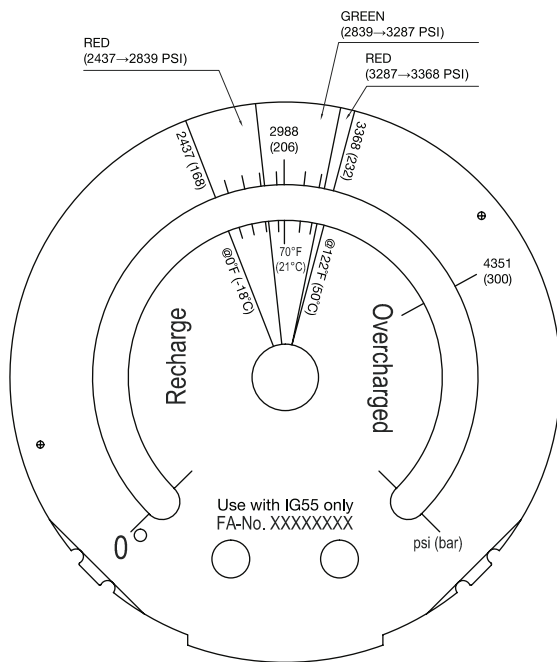
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PRESSURE GAUGES FOR IG55

The pressure gauge measures the pressure in the cylinder. It is equipped with an integrated pressure switch to supervise the loss of pressure in the cylinder.

Each valve must be equipped with a pressure gauge. The pressure gauge is connected to the monitoring port of the valve.



SPECIFICATION

Model No.	029720220 -NF
Working Pressure	300 Bar
Connection	M10 x 1
Temperature Range	-20°C to 60°C
Accuracy Class	1.6
Switching Point	2839 PSI
Range	0 to 4351 PSI
Red Sector	2437-2839 & 3287-3368 PSI
Green Sector	2839-3287 PSI
Switching Voltage	24 VDC/AC
Switching Current	5mA-100mA
Contact Rating	Max. 3 Watts



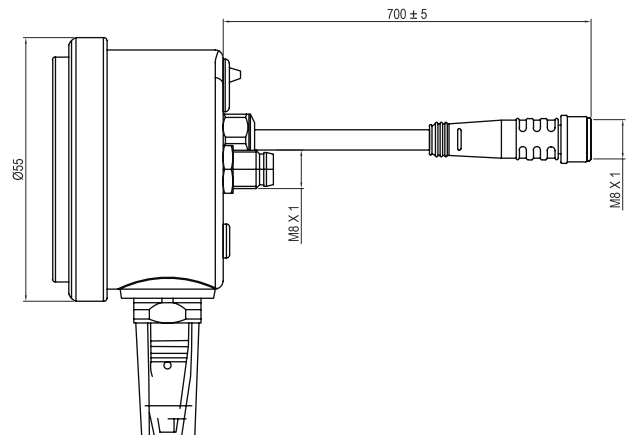
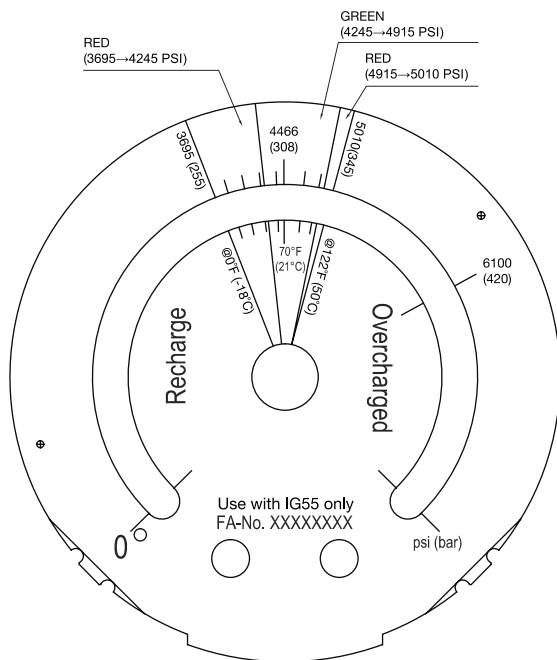
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PRESSURE GAUGES FOR IG55

The pressure gauge measures the pressure in the cylinder. It is equipped with an integrated pressure switch to supervise the loss of pressure in the cylinder.

Each valve must be equipped with a pressure gauge. The pressure gauge is connected to the monitoring port of the valve.



SPECIFICATION

Model No.	029720216 -NF
Working Pressure	300 Bar
Connection	M10 x 1
Temperature Range	-20°C to 60°C
Accuracy Class	1.6
Switching Point	4245 PSI
Range	0 to 6100 PSI
Red Sector	3695-4245 & 4915-5010 PSI
Green Sector	4245-4915 PSI
Switching Voltage	24 VDC/AC
Switching Current	5mA-100mA
Contact Rating	Max. 3 Watts



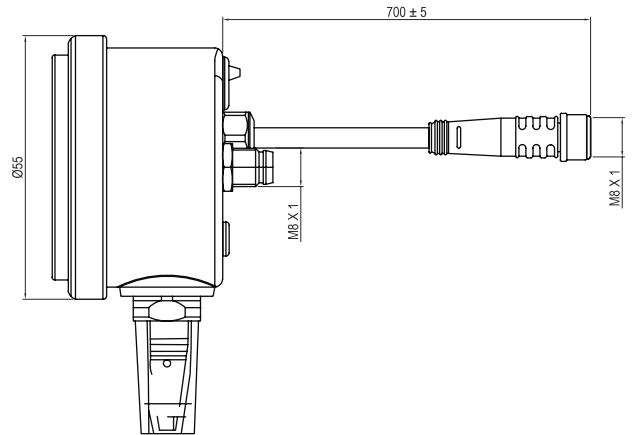
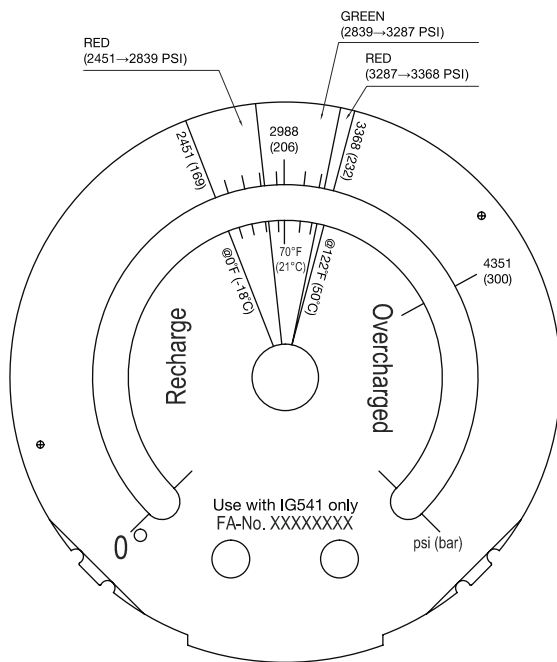
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PRESSURE GAUGES FOR IG541

The pressure gauge measures the pressure in the cylinder. It is equipped with an integrated pressure switch to supervise the loss of pressure in the cylinder.

Each valve must be equipped with a pressure gauge. The pressure gauge is connected to the monitoring port of the valve.



SPECIFICATION

Model No.	029720222 -NF
Working Pressure	300 Bar
Connection	M10 x 1
Temperature Range	-20°C to 60°C
Accuracy Class	1.6
Switching Point	2839 PSI
Range	0 to 4351 PSI
Red Sector	2451-2839 & 3287-3368 PSI
Green Sector	2839-3287 PSI
Switching Voltage	24 VDC/AC
Switching Current	5mA-100mA
Contact Rating	Max. 3 Watts



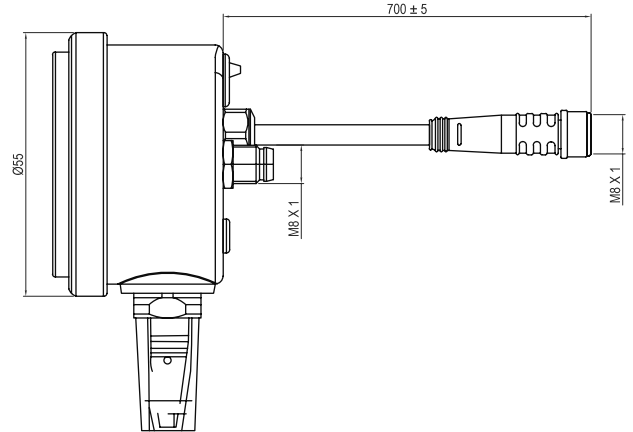
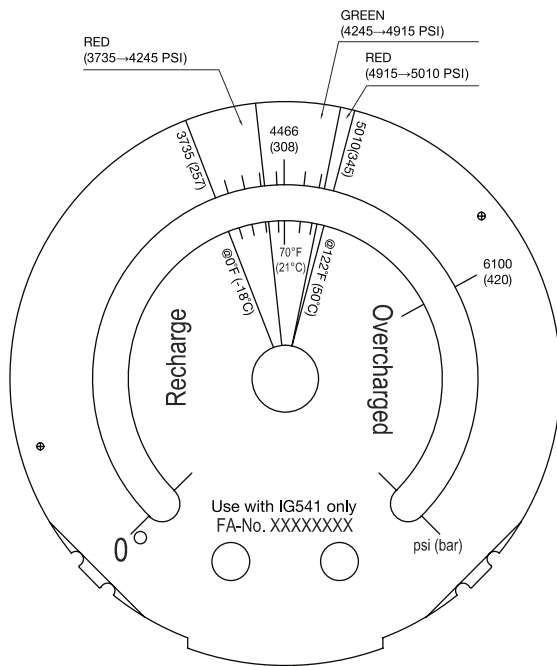
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PRESSURE GAUGES FOR IG541

The pressure gauge measures the pressure in the cylinder. It is equipped with an integrated pressure switch to supervise the loss of pressure in the cylinder.

Each valve must be equipped with a pressure gauge. The pressure gauge is connected to the monitoring port of the valve.



SPECIFICATION

Model No.	029720218 -NF
Working Pressure	300 Bar
Connection	M10 x 1
Temperature Range	-20°C to 60°C
Accuracy Class	1.6
Switching Point	4245 PSI
Range	0 to 6100 PSI
Red Sector	3735-4245 & 4915-5010 PSI
Green Sector	4245-4915 PSI
Switching Voltage	24 VDC/AC
Switching Current	5mA-100mA
Contact Rating	Max. 3 Watts



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