



SIEVERT Reducing valve with adjustable pressure with 3/8" connection

Why use a regulator?

Certain Pro 86/88 burners, such as cyclone burners and most Promatic burners, require a steady pressure of 2 bar in order to perform well. Other burners can also operate under higher pressures but it is still an advantage to reduce the pressure from the propane cylinder. The advantage is that the pressure can be stabilized to obtain the same pressure on a warm summer's day as on a cold winter's day. The diagram shows how the pressure in an LP-gas cylinder varies with temperature. If the gas output is high, the gas cylinder will be cooled down and the pressure will drop.

Connection	Max. capacity kg/h	Model	Pressure bar	Hose anti-breaking device	Article
3/8"	4	Pressure reducing valve	2	1	23684615
3/8"	5 - 12	Pressure reducing valve	1-4	1	23684607

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