

MOST pressure regulators BRASS Line



Pressure regulators from the Brass and Aluminium MOST lines are used to reduce the pressure of the gas contained in the gas cylinder to the working pressure used in cutting, welding, soldering or heating station.

Characteristics:

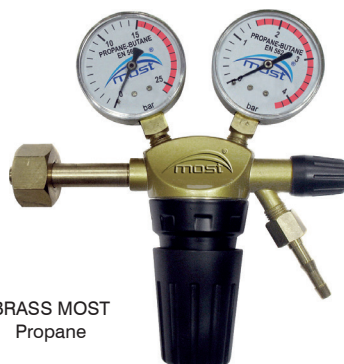
- Possibility to work with inlet pressure of 200 bar (20 MPa).
- Compliance with EN ISO 2503.
- Cut-off valve as standard.
- Body made of brass.
- High quality pressure manometers.
- Easy and precise adjustment of working pressure.
- 2 years warranty.



BRASS MOST
Oxygen



BRASS MOST
Ar/CO₂



BRASS MOST
Propane



BRASS MOST
Acetylene



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<https://www.rywal.eu/f032-3>

Catalogue No.	Type of regulator	Type of gas	Max. inlet pressure	Working pressure range	Max flow	Nut thread at inlet	Nut thread at outlet	Hose connector	Characteristics
62 30 750100	Brass MOST	Oxygen	200 bar	0-10 bar	30 m ³ /h	G 3/4	G 1/4	6,3 mm	single-stage
62 30 750200	Brass MOST	Acetylene	25 bar	0-1,5 bar	5 m ³ /h	Yoke	G 3/8LH	8 mm	single-stage
62 30 750400	Brass MOST	Ar/CO ₂	200 bar	0,5-6 bar	0-32 l/min	W 21,8 x 1/14"	G 1/4	6,3 mm	single-stage with a manometric gas flow indicator
62 30 750500	Brass MOST	Propane	15 bar	0-1,5 bar	4 m ³ /h	W 21,8x1/14"	G 3/8LH	8 mm	single-stage

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