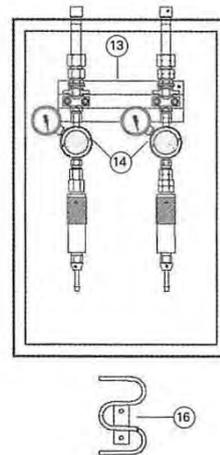


Regulator R-530 AC Pressure 0-1.5 Bar

Item No.: 211215112

Product information

The secondary regulator will regulate the acetylene pressure from the distribution piping to the twin-hose. No. 14 in the image.



The large adjustment knobs are red for acetylene and blue for oxygen for easy identification of gas type. Both contents and working pressure gauges are clearly graded in psi and bar.

Spare washers, hose connection for 1/4" and 3/8", gas hoses and instructions for use are included in all regulators.

- Easy identification of gas types with colour-coded adjustment knobs
- Immediate identification of gas pressure with easy-to-read gauges marked both in psi and bar
- Full capacity for all types of gas welding and cutting work
- Designed for use with marine cylinders
- Full conformance with EN ISO 7291 / 2503

About safety

Performing annual checking and testing of the regulator is recommended for safety reasons, as well as a change of the regulator every 5 years. For vessels under OCIMF SIRE VIQ 7 the replacement of the regulators is required 5 years after their manufacture date as a rule.

Features

- Provides constant flow of gas at right pressure
- Built according to international norm EN ISO 2503 Class 3
- Installed at gas outlet station
- Single stage secondary regulator

Benefits

- Long lasting quality
- Designed for maritime use
- Provides safe working conditions
- Connects to all standard hose dimensions

Specification

General:

Invent Hazard Material (IMO/EU) classification	NA
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Dimensions/ Weight:

Depth [mm]	100
Length [mm]	107
Width [mm]	108