

Hydraulic technology

General Characteristics

The regulator Rexthon MP 250 is designed to regulate the flow of putty to be deposited in the welding joints for the automotive industry, the control of the equipment is carried out by means of an automatic pneumatic system.

Technical Specifications

Maximum inlet pressure	400 BAR
Working fluid	High viscosity and abrasive fluids
Input Hole	Ø 3/4"G
Outlet Hole	Ø 3/4"G

Material

Cylinder liner	Stainless Steel
Pneumatic cylinder	Aluminum

