AXV

Aisi 316 stainless steel unloader valve

The AXV by-pass valve is designed to work with pressures up to **250 bar** and with flow rates up to **30 l/min**. The body and the internal metal components in contact with water are all made of Aisi 316 stainless steel. The use of this material makes the AXV valve suitable for use with **salt water, demineralised water and particularly aggressive chemical products**. This valve is normally used in **reverse osmosis systems** and **in washing systems in the food, chemical and pharmaceutical industries**.

FIELDS OF APPLICATION

Car-Wash

Food industry

Aisi 316 stainless steel

TECHNICAL DATA

Max pressure (bar)	250
Max flow rate (l/min)	30
Body	Aisi 316 stainless steel

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PART NUMBERS

PN	MAX PRESSURE (BAR)	INLET/OUTLET	BY-PASS	PRESSURE GAUGE PORT	JIT DELIVERY
212100050110	150	G 3/8" F	2 x G 3/8" F	G 1/4" F	
212100050112	250	G 3/8" F	2 x G 3/8" F	G 1/4" F	✓
212100050400	150	G 3/8" F	G 3/8" F	NO	
212100050420	250	G 3/8" F	G 3/8" F	NO	

MORE INFORMATION

- Brand: Kothar
- Plastic knob available on request (PN 212110050255)

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