

CAR-ET

FULL BODY SINGLE PLATE CHECK VALVE

The SERIES CAR-ET non-return valves are designed to meet your requirements in terms of simplicity, and reduced size. The proven quality of these products guarantees the safe operation of your installations.

TECHNOLOGY



- ✓ Compact size
- ✓ Lightweight
- ✓ Horizontal or vertical mounting
- ✓ Bolts protected by full body
- ✓ Screw-fixed shaft retention plates
- ✓ Lifting ring
- ✓ Easy to handle and to assemble
- ✓ Polymer or metal / metal sealing

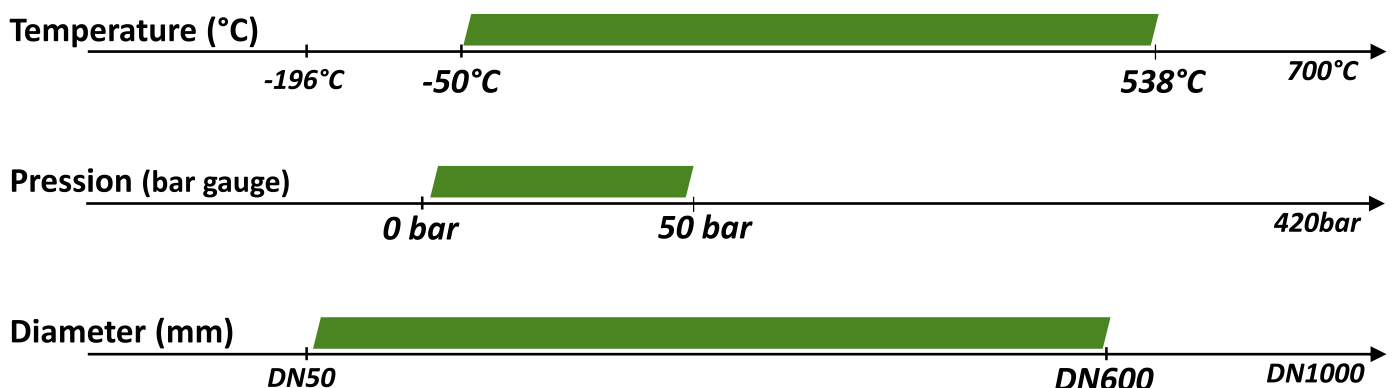


100% product testing to guarantee performance



A premium service through customer liaison and technical assistance

PERFORMANCE



The maximum pressures and temperatures depend on the pressure/temperature relationship and type of fluid.

CONSTRUCTION

	Body	Flap	Sealing surface
Matières	<ul style="list-style-type: none"> - A240 316 / 316L - C35E / C45E - CC332G / C333G 	<ul style="list-style-type: none"> - A240 316 / 316L - A105 / A350LF2 - P295GH - B148 C95800 	<ul style="list-style-type: none"> - Metal / Metal - PTFE - VITON® - EPDM - NBR

Design

- Designed in accordance with standard API 6D
- Face-to-face in accordance with standard EN 558

Seal

- In accordance with standard API 598

DESIGN

- Compact and robust check valves for linear-regime applications.
- Multiple combinations (materials, seals, ...)



RETAINNERLESS, no risk of external leakage.



SERVICES

In order to meet your requirements in a timely fashion, our different departments and services work in close collaboration with our suppliers. We provide **premium service** through **customer support** and **technical assistance**.



www.buracco.com

Technical support

Research & Development

Customized solutions



Quality & Inspection

Continuous improvement

Logistics & Deliveries