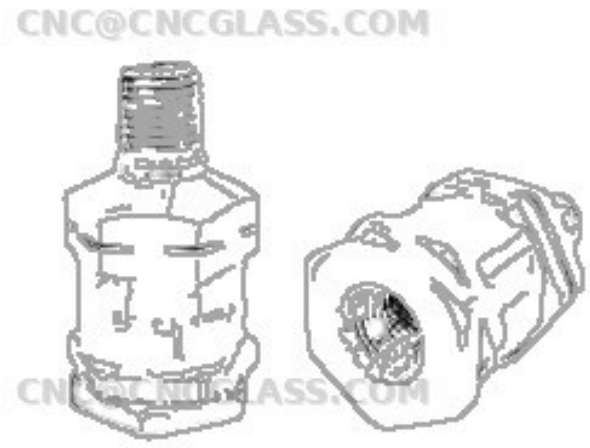
CNCGLASS
CNC Ucolin Interlayer Technology Co., Ltd.
SHENZHEN, GD, CHINA
Peter Lin | WhatsApp / Mobile +86 15013829504 | WeChat wecan365
www.cncglass.com | cnc@cncglass.com

Anodized-Aluminium One-Way Vacuum Check Valve, 200°C (392°F)

This one-way check valve is used to protect vacuum-bagged parts against a loss of vacuum when several bags share a single vacuum supply. If vacuum is lost on one of those bags, the valve closes automatically and isolates the remaining parts from the back-flow.

The body is anodized aluminium and the seals are fluorocarbon. Service temperature is 392°F (200°C), and the thread is 1/4 inch male NPT, so the valve can be combined with common quick-disconnect couplings and vacuum hoses already used on the line.



Anodized-aluminium one-way check valve, shown as matching threaded halves.

Specifications

Item	Detail
Body material	Anodized aluminium
Seals	Fluorocarbon
Service temperature	392°F (200°C)
Thread	1/4 inch male NPT
Function	One-way check valve; closes automatically to isolate a bag if vacuum is lost elsewhere on the same supply

Advantages in Production

- Protects other bags on a shared vacuum line if one bag or hose fails.
- Closes by itself against back pressure, without a manual step.
- Mates with standard 1/4 inch NPT quick-disconnects and vacuum hoses.

Pricing

Please contact cnc@cncglass.com for pricing.

Contact

Brand: CNCGLASS

Company: CNC Ucolin Interlayer Technology Co., Ltd.
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