

Blowdown valve

◆ Product Description

DN25 copper ductile iron blow-down valve is wear-resistant and corrosion-resistant, with flexible opening and closing and good sealing performance. It can efficiently discharge pipeline impurities and is suitable for various sewage discharge scenarios.



◆ Product Advantages

- Wear and corrosion resistance
- Flexible and smooth opening and closing
- Excellent sealing performance,
- Efficient pollution discharge
- Firm structure

◆ Product Structure

The valve body is made of copper nodular cast iron, with built-in ball valve core, hardened valve stem, standardized interface and convenient installation and maintenance.

◆ Application Scenarios

Industrial pipeline, water supply and drainage system, sewage treatment equipment, chemical pipeline, municipal sewage pipe network, heating pipeline.

◆ Technical Features

Specification: DN25
 Material: copper nodular cast iron
 Working pressure: 0.1-2.5MPa
 Working temperature: -20 °C ~ 150 °C
 Connection mode: thread
 Opening and closing times: ≥ 10,000 times

Material Code	Weight	packing
1.4.24.01.0960	0.98kg	1Pcs

◆ Remarks

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