

SCBA Cylinder Valve RHZK 300 BAR – Spare Part

The SCBA Cylinder Valve RHZK 300 BAR is a critical spare part designed for the RHZK self-contained breathing apparatus (SCBA).

Responsible for precisely controlling the high-pressure air flow from the cylinder to the mask, this valve is essential for ensuring user safety during emergencies. Built from high-strength materials, the valve is both reliable and durable, providing consistent performance even under extreme conditions, such as firefighting, chemical industries, naval operations, and mining environments.

COD EUROSUL: 004031

IMPA: ---

Part Number: ---

Approvals:



Specifications

Features

Material: Robust construction to withstand high pressures and severe conditions, with high corrosion resistance.

Compatibility: Designed for 300 BAR cylinders of the SCBA RHZK model.

Safety: Provides precise and secure control of airflow to the user.

Durability: Corrosion- and wear-resistant, suitable for prolonged use in challenging environments.

Applications

Firefighting, ensuring a constant air supply during critical operations.

Chemical industry, protecting workers against poisonous gases and toxic vapors.

Naval operations, essential for respiratory safety in onboard emergencies.
Mining, providing breathable air in underground environments with low oxygen levels.

Technical Specifications

Maximum pressure: 300 BAR.

Compatibility: SCBA RHZK model cylinders.

Material: High corrosion and wear resistance.

Weight: Approximately 350 g.

Dimensions: 85 mm (height) x 50 mm (diameter).

Operating temperature: -30°C to +60°C.

Certifications: CE, in compliance with international safety regulations.