

SCBA Carbon Spare Cylinder RHZK6.8 60min 300bar/6.8L Fangzhan/SOLAS

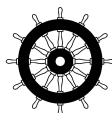
The RHZK6.8 Carbon Spare Cylinder is designed for use with self-contained breathing apparatus (SCBA) compatible with the Fangzhan RHZK-6.8/30 model. Built from high-strength carbon fiber, it combines light weight, durability, and full compliance with SOLAS safety standards. With a 6.8-liter capacity and 300 bar working pressure, it provides approximately 60 minutes of breathable air, ensuring extended autonomy in firefighting, rescue, and industrial emergency operations. Its robust and impact-resistant design guarantees reliability and long service life.

COD EUROSUL: 002846

IMPA: 330426

Part Number: ---

Approvals:



SOLAS



Specifications

Features:

Material: lightweight carbon fiber, impact-resistant

Capacity: 6.8 liters of compressed air at up to 300 bar

Performance: provides approximately 60 minutes of breathable air

Construction: robust and ergonomic design suitable for harsh environments

Benefits:

Reliable performance: ensures continuous airflow in high-risk operations

Durability: lightweight structure with excellent impact and corrosion resistance

Safety: offers longer operation time and enhanced user protection

Technical Specifications:

Material: carbon fiber

Capacity: 6.8 L

Maximum pressure: 300 bar

Duration: approximately 60 minutes

Weight: 3.5 kg