EEBD TH/15-1: Emergency Escape Breathing Device for Respiratory Protection

The EEBD TH/15-1 is an emergency escape device designed to provide immediate respiratory protection in high-risk situations, such as toxic gas exposure. Stored in a compact bag, the system automatically activates the breathable air supply upon opening, using a 200 bar, 3-liter steel cylinder, ensuring quick and safe evacuation. With CA certification of the Brazilian ministry of labor.



COD EUROSUL:	---
IMPA:	330438
Part Number:	TH/15-1

Approvals:

SOLAS

Specifications

Features:
Automatic hood: inflatable seal for secure fit
Hands-free use: full mobility during operation
Safety alarm: whistle alerts when air ends
Robust design: ergonomic for emergencies

Technical Specifications:
Material: steel cylinder (200 bar / 3L) with inflatable cushion
Dimensions: 590 × 250 × 175 mm
Weight: 7 kg
Duration: 15 min
Maintenance: every 3 years

Service life: 15 years

Eurosul Code	Product	Description
000676	**EEBD TH/15-1 Fangzhan**	Emergency Escape Breathing Device for respiratory protection, certified SOLAS/MED, USCG.
091095	**Replacement Bag for EEBD TH/15-1 Fangzhan**	Durable bag for safe storage and transport of the EEBD TH/15-1. Ideal for demanding environments.
091094	**Replacement Hood with Hose for EEBD TH/15-1 Fangzhan**	Replacement hood with hose for the EEBD TH/15-1, for system maintenance and replacement.