

EEBD CONTAINER (2, 3, 4 & 5 BAY)

Designed for marine, offshore, industrial, and hazardous-area environments, our multi-bay EEBD containers provide secure, highly visible storage for Emergency Escape Breathing Devices while ensuring rapid access when every second counts.

The open-front design allows immediate visibility of equipment and unobstructed emergency deployment, while individual bay separation helps prevent equipment interference and maintains organised storage.

Manufactured from durable powder-coated metal, the containers offer excellent resistance to corrosion, impact, and demanding conditions encountered in offshore and shipboard environments.

Suitable for installation along escape routes, within machinery spaces, accommodation areas, control rooms, process modules, temporary refuge areas, workshop zones and muster stations. These containers support effective emergency preparedness across a wide range of applications.

FEATURES

- Corrosion-resistant construction
- Suitable for marine & offshore environments
- High-visibility emergency design
- Quick-access configuration for rapid deployment
- Weatherproof construction
- UV-resistant finish for long-term outdoor durability
- Wall-mountable design
- Low-maintenance
- Heavy-duty powder-coated metal fabrication
- Robust construction for harsh operational environments
- Suitable for shipboard, offshore, MOD, industrial, and emergency response applications
- Designed for fast identification in smoke or low-visibility conditions

DESCRIPTION

FIRE FIGHTING SPARES

STOCK CODE

MOD-ITEM 'SIZE'

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