Mod. 8831HL BE

8831HL – EXPLORER CASES

The new **Explorer Cases 8831 HL** is designed to deliver **maximum security, lightness, and versatility** in any situation. Manufactured using **injection-molding technology** with **thin 4 mm walls**, it ensures **exceptional strength** while maintaining a **remarkably low weight**.

IP67 certified, it provides complete protection against dust and temporary immersion in water, making it ideal for **professional, outdoor, and industrial applications**.

Equipped with **robust 75 mm wheels** featuring **self-lubricating bushings** and a **side handle**, the 8831 is engineered to guarantee **smooth transport even over rough terrain**.
It also integrates **dedicated slots for strap insertion**, allowing multiple cases to be stacked and transported together in a **stable and secure** way.

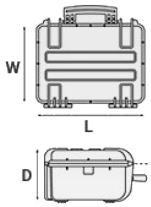
Available in **four color options**, it can be configured **empty** or with **pre-cubed foam**, adapting perfectly to different transport and equipment-protection needs.

Key features:

- **IP67 certification** – waterproof and dustproof
- **Thin 4 mm walls** with a high-strength structure
- **Exceptionally lightweight**
- Available in **4 colors**
- **Empty version or with pre-cubed foam**
- **Fully waterproof**
- **Robust 75 mm diameter wheels**



METRIC MM-KG-C°

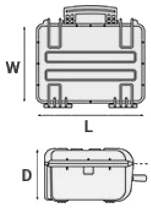


INTERNAL DIMENSIONS	
L LENGTH	880 mm
W WIDTH	300 mm
D DEPTH	305 mm
LID	20 mm
BASE	260 mm

EXTERNAL DIMENSIONS	
L LENGTH	963 mm
W WIDTH	368 mm
D DEPTH	329 mm

OTHER DATA	
WEIGHT EMPTY	7.8 Kg
WEIGHT WITH FOAM	9.7 Kg
WEIGHT WITH CUSTOM FOAM	Kg
VOLUME	80.5 lt
BUOYANCY	61.8 Kg/max
OPERATING TEMPERATURE	°C min -33 / max 90

IMPERIAL IN-LBS-F°



INTERNAL DIMENSIONS	
L LENGTH	34 41/64 in
W WIDTH	11 13/16 in
D DEPTH	12 1/128 in
LID	25/32 in
BASE	10 15/64 in

EXTERNAL DIMENSIONS	
L LENGTH	37 29/32 in
W WIDTH	14 31/64 in
D DEPTH	12 61/64 in

OTHER DATA	
WEIGHT EMPTY	17.20 lbs
WEIGHT WITH FOAM	21.38 lbs
WEIGHT WITH CUSTOM FOAM	lbs
VOLUME	20.92 gal
BUOYANCY	126.77 lbs/max
OPERATING TEMPERATURE	°F min -27.4 / max 194