

Mod. 5212HL.G E

5212HL – EXPLORER CASES, ULTRALIGHT WATERPROOF CASE

Medium size watertight case, injected with proprietary copolymer PP that makes it more resistant and lightweight than other similar products. IP67 and MIL Stan certified to be resistant to impact, liquids, shocks.

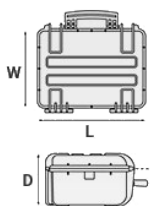
Ideal container for mechanical equipment, optical equipment and electronic devices, valuables, outdoor equipment and more.

- Metal reinforced padlock holes
- Single block high performance injected O-ring
- Automatic pressure valve
- Soft rubber handle grip
- Removable lid

* Pending certification release



METRIC MM-KG-C°

**INTERNAL DIMENSIONS**

L LENGTH	520 mm
W WIDTH	285 mm
D DEPTH	125 mm
LID	30 mm
BASE	95 mm

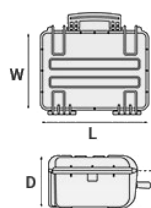
EXTERNAL DIMENSIONS

L LENGTH	550 mm
W WIDTH	350 mm
D DEPTH	145 mm

OTHER DATA

WEIGHT EMPTY	2.35 Kg
WEIGHT WITH FOAM	2.85 Kg
WEIGHT WITH CUSTOM FOAM	Kg
VOLUME	18.5 lt
BUOYANCY	12.7 Kg/max
OPERATING TEMPERATURE	°C min -33 / max 90

IMPERIAL IN-LBS-F°



INTERNAL DIMENSIONS

L LENGTH	20 1/2 in
W WIDTH	11 1/4 in
D DEPTH	4 15/16 in
LID	1 3/16 in
BASE	3 3/4 in

EXTERNAL DIMENSIONS

L LENGTH	21 5/8 in
W WIDTH	13 3/4 in
D DEPTH	5 11/16 in

OTHER DATA

WEIGHT EMPTY	5.18 lbs
WEIGHT WITH FOAM	6.28 lbs
WEIGHT WITH CUSTOM FOAM	lbs
VOLUME	4.88 gal
BUOYANCY	27.99 lbs/max
OPERATING TEMPERATURE	°F min -27.4 / max 194

FEATURES



CORROSION PROOF METAL HINGES WITH LID STAY FEATURES



FIXING POINTS

Additional fixing points on the lid, available on certain models



INTERNAL SLOTS

Internal slots for optional panel mounting brackets or panel mounting rings



JAM FREE LATCHES WITH EASY-OPENING MECHANISM

(from model 3818 on)



SEALING O-RING

(Art. NEOSEAL + nr. art.)



PVC WATERPROOF I. D. REMOVABLE LABEL

(Art. LABELCOVER + nr. art.)



LID CAN BE SET TO SLIDE-OFF

By releasing the back screw, lid becomes set to slide-off when opened at 70°



SOFT GRIP RUBBER HANDLE

Load tested handle, reinforced with corrosion proof steel pins



AUTOMATIC PURGE VALVE

Automatic pressure release valve.

ACCESSORIES



PATENTED HEAVY DUTY BRASS PADLOCK WITH KEYS

EXPL PADLOCK

Designed to fit snug to the Explorer case mould so as not to swing out



PATENTED COMBINATION PADLOCK

EXPL COMBILOCK

Designed to fit snug to the Explorer case mould so as not to swing out



BLIND INSERT

KIT.EXPL.PLUGS

Kit includes 6 pcs. Whenever the slots are not going to be used for in-built applications, those can be closed by blind inserts that will give the case a better and finished interior look.



TSA APPROVED PADLOCK WITH COMBINATION

EXPL TSA.DIGILOCK

The new TSA approved padlocks allow tsa® airport security agents to open the case without destroying the lock. TSA agents are trained to recognize the travel sentry certified logo and should not break the case lock.



METAL BRACKET - KIT SUPP. EXPL

KIT SUPP.EXPL.

KIT SUPP. EXPL - Kit includes 6 pcs. All models (except for the 1908) are internally equipped with specific slots, to apply the optional metal or plastic brackets which provide either a panel's fixing points or a fix mechanical joint inside the case, to build more complete applications. This way the case becomes a real workstation, rather than just a carrying container. As the panel mounting brackets are mechanically fixed by screws, they can be removed when necessary. The dedicated screws allow the case to remain waterproof, and help the panels to be removed easily and quickly