



Mod. 7726.B E

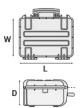
COPOLYMER POLYPROPYLENE WATERPROOF CASE

100% Made in Italy tough cases ideal to transport equipment and instrumentation. Injection molded polypropylene copolymer resin material. Self oiling free running wheels. Ability to stack.





METRIC MM-KG-C°



INTERNAL DIMENSIONS

L LENGTH	770 mm
W WIDTH	580 mm
D DEPTH	265 mm
LID	90 mm
BASE	175 mm

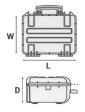
EXTERNAL DIMENSIONS

LENGTH	836	mm
WIDTH	641	mm
DEPTH	304	mm
	WIDTH	WIDTH 641

OTHER DATA

WEIGHT EMPTY	10.30 Kg
WEIGHT WITH FOAM	12.60 Kg
WEIGHT WITH CUSTOM	Kg
FOAM	
VOLUME	118 lt
BUOYANCY	70 Kg/max
OPERATING	°C min -33 / max +90
TEMPERATURE	

IMPERIAL IN-LBS-F°



INTERNAL DIMENSIONS

L LENGTH	30 5/16 in
W WIDTH	22 13/16 in
D DEPTH	10 7/16 in
LID	3 9/16 in
BASE	6 7/8 in

EXTERNAL DIMENSIONS

L LENGTH	32 15/16 in
W WIDTH	25 1/4 in
D DEPTH	11 15/16 in

OTHER DATA

WEIGHT EMPTY	22.70 lbs
WEIGHT WITH FOAM	27.77 lbs
WEIGHT WITH CUSTOM	lbs
FOAM	
VOLUME	31.17 gal
BUOYANCY	154.32 lbs/max
OPERATING	°F min -27.4 / max
TEMPERATURE	+194





FEATURES



SELF OILING FREE RUNNING WHEELS



TWO MAN LIFT SIDE HANDLES



STAINLESS STEEL REINFORCED PADLOCKABLE POINTS

4 stainless steel clip-covers on the two frontal outer padlock points, to grant a better resistance to abrasion.



SHIPPING LABEL HOLDER (mod. 7726)

Polycarbonate removable label





ACCESSORIES



PROTECTIVE SLEEVE FOR PC 13"-13.3"

TOP ENVELOPE 13

Protective padded notebook sleeve. Protects the laptop from shocks and scratches.



LID PANEL WITH ORGANIZED POUCHES

PANEXPL77

Practical and robust lid panel with pouches, ideal for small accessories and documents. Suitable for cases 7726 and 7745. Color: black.



OPTIONAL TOP COVERS AVAILABLE FOR LARGER MODELS OPZIONALI PER I MODELLI PIU' GRANDI

TOP COVER FOR DIV77 AND DIV7745

COV77

Top covers available for larger models: they can be easily fixed on the dividers by Velcro strips. Ideal to protect and keep items in place.



PADDED DIVIDER FOR 7726

DIV77

Padded dividers with internal adjustable partitions. Ideal to protect and transport any kind of sensitive equipment. Thanks to their modularity, they can be easily combined.







TOOL ORGANIZER WITH LID

AIBOX3.E

Polypropylene tool organizer, specifically designed to contain all kind of components and accessories. Practical handle and semi-transparent lid. It can be easily inserted into the model 5140 by simply removing the sliding-off lid. The AIBOX3.E comes empty. Int. Dim.: 467x255x30 mm



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 destrying 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 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



PLASTIC BRACKET

KIT SUPP.PLAST.

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

