

Seahorse 520F

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Watertight, Airtight and Dustproof

The Neoprene perimeter O-Ring seal makes this case completely watertight, airtight and dustproof. The cases are subjected to a 24 hour submersion test in order to meet this feature, and are certified MIL-STD 810F 512.4 and ingress protection codes 6, 7.

Crush Resistant

Seahorse cases are manufactured to exceed MIL STDs of 400 lbs stacking, drop test at 48"

Auto-Purge System

Seahorse cases incorporate a foolproof Auto-Purge System. The Pressure Release Purge Valve guarantees a perfect seal by incorporating its own O-Ring under one of the latches. You will never forget to set the valve since it automatically activates when closing the case. Pressure is released as you open the latch.

Non-Magnetic

Seahorse SE and SX cases contain no metal and are non-magnetic except when equipped with metal locks on the latches (an additional accessory).

Padlock Holes

Each case has two molded-in padlock holes to secure your valuables. The padlock holes will accept most standard padlocks with room to easily lock and unlock them.



5.15 lbs

Inside Dimension: 13.5" X 9.8" X 6.00"

Outside Dimension: 14.9" X 12.13" X 6.88"

All Seahorse case models undergo rigorous tests including drop tests, watertight integrity tests, impact tests, handle tests, and for some models, a flame retardant test by an independent laboratory.

Accuform Foam

Accuform Foam is vertically pre-scored, high density foam that is easily formed to provide a snug fit that protects equipment from the abuse of any adventure. Accuform Foam in Seahorse cases is a removable, cubed matrix foam set, consisting of a layer of egg-crate foam in the lid, a thick cubed foam center and a 1/2" thick, high density shock absorbing foam bottom layer.

Rustproof

Seahorse Cases are made entirely of space age polypropylene and PVC and ABS. There is no metal used in manufacturing or construction of the cases that would allow rust or corrosion. Cases can be safely exposed and submerged in seawater or left in the rain. The pins for the hinges, handles and latches are all made of Acetyl resin, which offers excellent lubricity and will not be affected by extreme temperatures. Acetyl resin will never rust or corrode.

Chemical Resistant

SE Series cases (Hurricane Series) are molded with polypropylene resin, while the SX Series (Extreme Series) are made with rigid PVC. Both versions offer excellent chemical resistance to oils, fuels and solvents.

UV Resistant

All Seahorse cases are molded with a UV stabilizer, making them ultraviolet resistant. This will prevent the plastic from becoming brittle if left in the sun for extended periods of time. Loss of colour pigmentation is prevented by a UV protection additive used within the co-polymer.

SEAHORSE UNCONDITIONAL LIFETIME GUARANTEE

All Seahorse cases come with an unconditional lifetime guarantee. If any component part should break, Seahorse will replace it free of charge.

Certificates

United States Department of Defense Cage Code number 1XCY9. MIL-STD 810F 512.4 IP 6,7.