



Coreboxes are used to safely store retrieved core samples from site to laboratory for testing.

### Wood Core Boxes

Manufactured from high quality pressure treated wood to provide a robust traditional solution for storing core samples. Fitted with a hinged lid and rope handles.

### Plastic Core Boxes

Plastic core boxes offer an overall greater lifespan, as they are made from water and heat resistant high impact PVC.

They have a removable lid which has channels allowing several to be stacked on top of each other maximising space for storage and transport.

They are lightweight and easier to carry and stack than traditional wooden core boxes.

### Applications

- Rotary core drilling
- Percussion drilling
- Mineral exploration
- Site investigation

### Features

- Wooden construction (ISPM 15 available)
- Lightweight plastic construction (PVC)
- Hinged lids available
- Removeable lids available
- Can be easily stacked
- Special space for marking
- Available on pallets of 50 & 100 for plastic boxes

## Specifications – Wooden Boxes

Channel Width	Size Suits	Channels	Length
60	60 mm	4	1.5 m
75	75	3	1 m
86	412/HWF/T6H	2, 3	1.5/1 m
100	PQ/PWF/t6 116	2, 3	1.5/1 m
125	Geobor S, SWF, T6-131	1, 2, 3	1/1.5 m

\*Other sizes with and without lids available on request.

## Specifications – Plastic Boxes

Reference	3 Row - Plastic	5 Row - Plastic
Material	PVC	PVC
Colour	Dark grey	Dark grey
Maximum core size (mm)	125	88
Channel dimension Ø x L	125 x 1000	88 x 1000
Overall dimension L x B X W (mm)	1080 x 520 x 130	1080 x 620 x 95
Weight (Kg)	4.3	4.9