IMPACT RESISTANT COVERS

Impact resistant covers (trawlboard and dropped object) for expansion spools on the TOTAL Dunbar Project.

Impact resistant covers (trawlboard and dropped object) for expansion spools on the TOTAL Dunbar Project.

Impact resistant covers (trawlboard and dropped object) for tee piece spools on the Elf Frostpipe Project.

Submat specialises in the design and manufacture of impact resistant concrete covers against given performance criteria.

A standard semi-circular tunnel shape unit has been developed in addition to bespoke designed units for particular applications.
Submat covers have been designed to accept loading up to 800 kj due to dropped objects and 45 kj due to trawl boards.

The shape of the covers are designed to attract the least hydrodynamic loads and hence reduce scour. However, additional scour prevention systems (fronds) can easily be incorporated where necessary.
Covers can be stacked for economical use of deck space.

Sizes can be designed to facilitate road transportation. Where larger units prohibit logistical movements, covers can be manufacture at a load out quay.

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