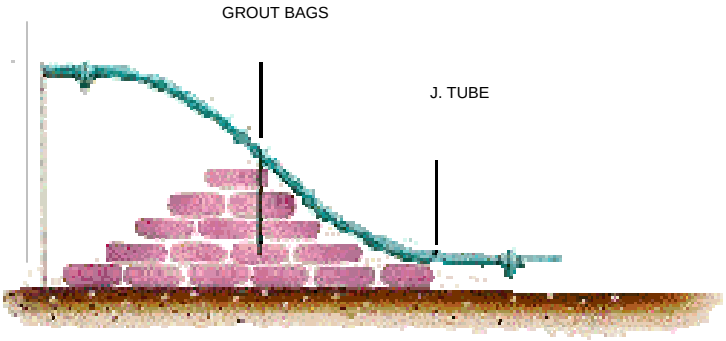
GROUT / BALLAST BAGS

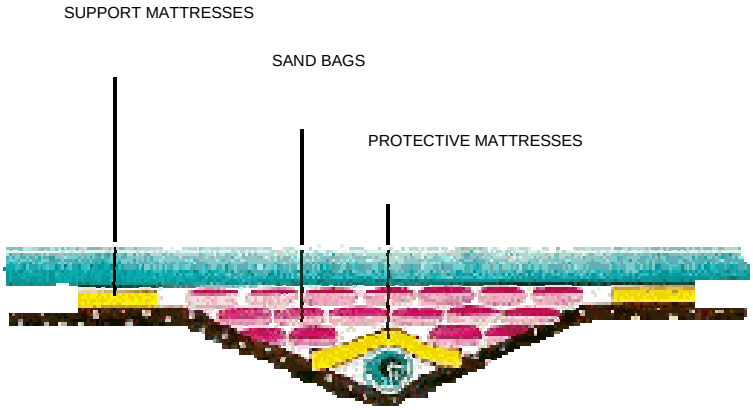
The use of grout and ballast bags when dealing with support / packing operations for subsea pipelines and structures is common place with subsea operators.

Although used independently, in many cases grout and ballast bags are installed to complement the primary method of protection i.e. mattresses / concrete covers etc.

Submat supply grout and ballast bags to complement the Submat protection systems or as an independent item.

See reverse for Technical Data





TRENCH FILL AT CROSSING PRIOR TO PIPE LAY

Illustration of typical applications

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TECHNICAL DATA

GROUT AND BALLAST BAGS CAN BE SUPPLIED TO SUIT INDIVIDUAL CUSTOMER REQUIREMENTS / SPECIFICATIONS AS INDICATED BELOW

Bags are available in sizes 10kg, 25kg, 30kg, 40kg etc
Bags are provided in either polyprop or bio-degradable hessian
Grout bags have an inner polythene damp-proof liner
Grout mixes / constituents may be varied from neat O.P.C. (Ordinary Portland Cement) to 1:1, 2:1, 3:1, 4:1, 6:1 parts O.P.C to kiln dry sand or as otherwise specified by the client
Materials may be delivered on either pallets shrink - wrapped or in bulk bags of 1 tonne, 2 tonne etc