

Ubag T, Twin Cylinder Bag for Sea Line stabilisation

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The **Ubag Type T** includes three weight sizes of ROV installable bags for stabilisation of sea lines. These are part of the Ubag system that includes Subsea Construction and Support Bags that can be used for several applications. They are available in a variety of geometries, sizes, weights, and configurations that are installed separately or in combinations.



Construction

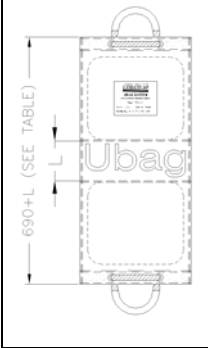
- Made from high strength, tear and wear resistant laminated three layer polypropylene fabric, 5mm thick. The fabric permits water and air to penetrate, not sand contained inside the bags.
- Includes two high load capacity ROV handles for ROV lifting, positioning and placement.
- Recommended filled with standard 25kg sand or gravel bags (required size for the empty sand/gravel bag is 42cm x 65cm).
- The Ubags are provided with both a primary and a secondary closing feature.
- Unlimited surface / subsea lifetime provided that it is not exposed to UV radiation (i.e. sunlight) over a long period (1 year +).



Ubag T-25x2
& L=0

Features

- Three weight sizes are available.
 - Type T-25 x 2: 50 / 30.5 kg (dry / seawater weight).
 - Type T-50 x 2: 100 / 61 kg (dry / seawater weight).
 - Type T-75 x 2: 150 / 91.5 kg (dry / seawater weight).
- In order to optimise the weight exerted on the sea line, each type is available for a sea line outside diameter range as shown in the table.

	Sea Line Dia. Range (mm)	Length: L=... (mm)
	0-80	0 (See Note)
	80-140	0
	140-200	150
	200-260	310
	260-320	465
	320-380	620
	380-440	775

Note: Use Ubag Type A1-50.

- Other 'L' intermediate dimensions can be provided on request.
- Can be deployed in a ROV basket or in a big bag with seabed dump / drop features.
- Bags can be delivered packed on a pallet, in a rental ROV basket, or in a big bag.



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