

SSPROCAR



SUBSEA PROTECTION SYSTEMS FOR THE GULF OF MEXICO



SSPROCAR & SPS

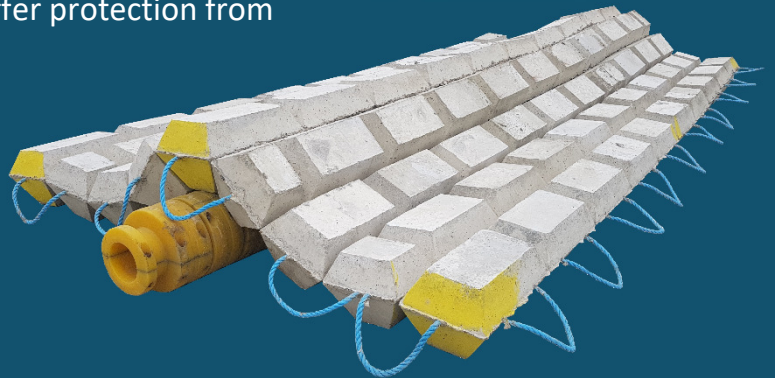
Back in 2012, UK company Subsea Protection Systems and SSProcar, based in Mexico, started a joint venture to commence manufacture and supply of concrete mattresses and other subsea protection products for the offshore industry in the Gulf of Mexico. The company's success has led us to become one of the leading providers of such products in the region.

As well as manufacture, we have the ability to design a wide range of solutions to protect and stabilise subsea pipelines, cables, platforms and many other subsea assets.

Quality and safety are what we drive for and we work continuously to provide the best products to ensure the safety for our clients projects.

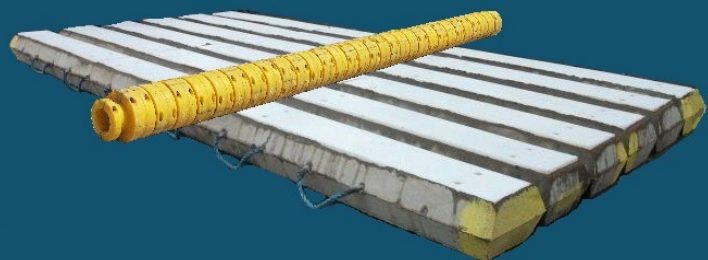
CONCRETE MATTRESS

Concrete mattresses are a recognised solution for the protection of offshore assets. Constructed from high strength concrete blocks and U.V. stabilised polypropylene rope, they offer a high degree of flexibility allowing them to closely follow the contours of pipelines and cables. Concrete mattresses offer protection from dropped object impact, scour protection and they also aid stabilisation.



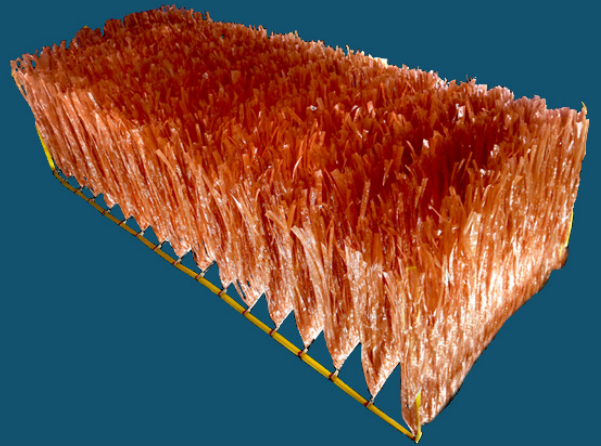
LOG MATTRESS

Concrete Logmats are ideal for offering load bearing support for pipelines and other structures over soft soil conditions. The large block section allow for loads to be distributed across a large area minimising effect of settlement . Logmats can also be used for stabilisation and protection of subsea pipelines.



FROND MATTRESS

FronD mattresses are a tried, tested and proven solution for preventing scour around subsea structures whilst building up a natural sand bank. Polyethylene fronds when activated, float above the seabed to catch local currents and collect travelling sediment to form a reinforced sand bank protection.



ROCK BAGS

Rock bags are an alternative solution for the protection, stabilisation and scour control for the offshore Industry. The single-point lift system allows them to be easily positioned into place. Rock bags are suitable for up to 50 years in submerged waters and they are made from recycled materials providing our clients a more eco-friendly option.



GROUT AND SAND BAGS

Grout and Sand Bulk Bags are purpose made for subsea void filling, pipeline packing, seabed profiling and turning bollards. Bags can be filled directly with loose material or packed with individual 25Kg subsea bags.

Bulk Bags are also available as a subsea Drop Bag with a releasable underside mechanism for the safe and accurate placement of material.





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