



Lubrication Solutions for Offshore and Marine

For any industrial machinery to run smoothly, lubrication is a key consideration. In the offshore industry, where equipment may be stranded more than 100 miles from the shore, maximum efficiency is essential, so lubricants must be carefully selected to ensure reliable performance. Where spares and replacement parts may be days away, ensuring that everything is fully functional is critical to the bottom line.

Recommeded Products

Lubricants	Features	Applications
TACBECON SYN GEAR series	 Full synthetic oil - improves equipment reliability, energy efficiency and reduces overall cost. Formulated with extreme pressure property which offers excellent protection against heavy loads. 	Gearbox
TACBECON SG 1000S	 Contains highly effective extreme-pressure additives that cushions against extreme load, friction and shear during severe mechanical activity. Effective rust and corrosion inhibitors are incorporated to protect the application from salt water environment. 	Bearing Slewing Bearing
TACBECON SGHM 1000	 Fortified with molybdenum disulfide - suitable for high load applications. Offers exceptional salt water resistance. Prevent seizure of metal contacts. 	Spindle Cantilever Skidding System
TACBECON SOG 3000A	 Specially designed for extreme load applications. Contains superfine graphite and anti-wear properties that enhances protection against wear. 	Fixation System Gearbox
TACBECON ECOGEL HD	 Contains no substances that are harmful to marine environment. Readily biodegradable grease with low bio-accumulation and low toxicity. Provides excellent resistance to salt water wash - minimising the need of re-lubrication. 	Cantilever Skidding System Rack and Pinion
TACBECON S1100	 Prevents seizure of metal contacts. Provides excellent protection against heat and pressure. 	Bolts and Nuts
TACBECON 105WR TACBECON 305WR	 Offers excellent resistance to salt water and superior wear protection. Extends re-lubrication interval. 	Wire rope