

Gear BS+ 9000: is a paste with a high content of Teflon which offers maximum lubrication and anti-wear protection to the gear and bearing surfaces of all types of gears (helical, spur and worm drive).

Gear BSSL 9050: Treatment of leaking transmission systems using bio saturated oil type lubricant and where the leakage is below 20 ltrs per day

Gear BSSL 9080: Treatment of leaking transmission systems using bio saturated oil type lubricant and where the leakage is 20 – 50 ltrs per day

Gear BSSLL: Treatment of leaking transmission systems using bio saturated oil type lubricant and where the leakage is above 50 ltrs per day

STERN TUBE BS+ 9100: is an additive, which when added to existing lube oil, improves the load bearing capability, which results in less wear under all operating conditions.

STERN TUBE BSSL 9200: Treatment of leaking stern tube systems using bio saturated oil type lubricant where the leakage is below 15 ltrs per day

STERN TUBE BSSL 9300: Treatment of leaking stern tube systems using bio saturated oil type lubricant where the leakage is from 15 to 50 ltrs per day

STERN TUBE BSSLL 9390: Treatment of leaking stern tube systems using bio saturated oil type lubricant where the leakage is above 50 ltrs per day

STERN TUBE BCSL 9400: Treatment of leaking stern tube systems - Face seal/Cedervall using bio saturated type lubricant and where the leakage is below 50 ltrs per day

THRUSTER BS+ 9600: Used as start-up lubrication for all types of thruster bearings and seals. Used as an additive in existing Hydraulic Oil to reduce the risk of leakage.

THRUSTER BSSL 9700: An additive where the leakage is 0.5 to 1.0 ltrs per hour of operation and a filter size of 40-microns is acceptable.

THRUSTER BSSL 9880: An additive where the leakage is 1.0 to 2.0 ltrs per hour of operation and a filter size of 40-microns is acceptable.

THRUSTER BSSLL 9890: An additive where the leakage over 2.0 ltrs per hour of operation and a filter size of 40-microns is acceptable.

THRUSTER GEAR BSG+ 9900: Is a paste with a high content of Teflon which offers maximum lubrication and anti-wear protection to the gear and bearing surfaces of all types of gears (helical, spur and worm drive).

THRUSTER GEAR BSGSL 9950: Leaking transmission systems using bio saturated oil type lubricant and where the leakage is below 20 ltrs per day

THRUSTER GEAR BSGSLL 9980: Leaking transmission systems using bio saturated oil type lubricant and where the leakage is 20 – 50 ltrs per day

THRUSTER GEAR BSGSLL 9990: Leaking transmission systems using bio saturated oil type lubricant and where the leakage is above 50 ltrs per day

HYDRAULICS BS+ 9500: is an additive for treatment of systems containing bio saturated hydraulic oils as carrier.

HYDRAULICS BSSL 9550: Leaking hydraulic systems where the leakage is below 12 ltrs per day or 0.5 ltrs per hour.

HYDRAULICS BSSL 9580: Leaking hydraulic systems where the leakage is above 24 ltrs per day or 1 ltr per hour

ABCON AS

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