

**LOSIMOL L11/R****Introduction:**

They have outstanding surface-wetting capabilities and most of them are extremely pressure-resistant. Mainly the Adhesive Oils as well as the Retarding and Adhesive Oils will not drip and run out of a bearing, for example, and creep along the shaft. Even in applications involving high-speed moving components the oils stay in place for long periods, reduce friction, and protect the components from wear and corrosion. The oils can be subjected to high loads and shocks – the adhesive oil film will remain intact.

**General Technical Data Regarding LOSIMOL L11/R:**

Pen. worked :	semi-liquid
App. Dyn. Viscosity :	abt. 1.250 cP
Ductility :	salvy
Evap. Loss :	below 0,4% - 16h/70° C
Spread. Behav. :	Sp = 250/70° C
Oper. Temp. Range :	abt. - 25° C/ + 125° C
Chem. Resist. Plastics :	PA, PC, POM,