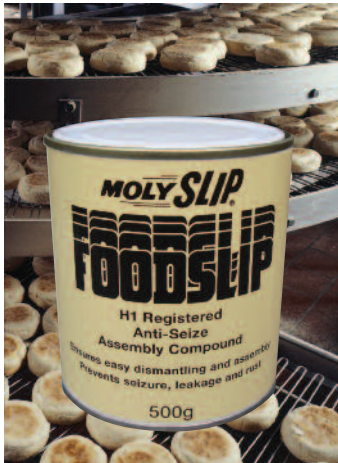


FOODSLIP

HI Registered Anti-Seize Assembly Compound



GENERAL DESCRIPTION:

FOODSLIP is a premium quality compound for use where incidental contact with foodstuffs may occur. Acts as a lubricant up to 230°C and as an anti-seize up to the softening point of PTFE at 340°C. The use of Foodslip an HI Registered Anti-Seize Assembly Compound will ensure easy assembly and dismantling. Prevents seizure, leakage and rust

PERFORMANCE AND APPLICATIONS:

FOODSLIP gives lengthy protection against galling, corrosion, rusting and seizure in the most arduous conditions of exposure and temperature. Under pressure the solid particles form a uniform matrix, filling surface irregularities and preventing both leaks and the intrusion of contaminants. Invaluable for application on any component that needs to be dismantled.

APPLICATIONS INCLUDE:

For use on studs, nuts, bolts and other threaded connections. Invaluable for application to any component that needs to be dismantled. Use on stainless steel, aluminium, copper, iron, galvanized steel, brass and PVC pipes, tubes and connections

TECHNICAL DATA:

Base:	Bentone
Working Temperature:	-9°C to +340°C
Drop Point:	None
Solidifying Temperature:	-18°C

PACKAGING:

500g tins boxed in 24's
5kg tins boxed in 4's
12.5kg and 25kg kegs and 180kg barrels



01 October 2012