

SOLEX 101 NON-MELT GREASE

Solex 101 is durable fire resistant non-melt grease designed to resist chemical breakdown and contamination under severe temperature variations.

The non-soap bentone base Solex 101 reduces wear and friction on bearings and shafts even at elevated temperatures. It is fortified with high grade additives that provide it with excellent lubricating properties, stability and anti-wear protection to metal surfaces as a result it eliminates the need for frequent lubrication.

TECHNICAL SPECIFICATIONS		
NLGI grade		2
Viscosity @ 40° C	ASTM D445	$460 \mathrm{\ cst}$
Penetration unworked worked @ 60 strokes	ASTM D217	280 mm 285 mm
Timken test loads	ASTM D2509	40 lbs

AREAS OF APPLICATIONS

Solex 101 has a wide range of applications, which include:

- !ubricates all sizes of ventilation fan shaft bearings, conveyor idler bearings etc,
- water pump and babbitt bearings,
- * kiln car bearings, autoclave and other bearings that work in close proximity to high heat source.



The data published are to our best knowledge the correct information. We reserve the right to alter the specifications any time and without prior notice.