



TIRESLIDE HTG

TYPICAL PROPERTIES

Solid Contents	18%
Particle Size	15 Micron
Density	8.7 lbs./gallon
Viscosity	Thin Liquid
Carrier	H2O (Water)
Flash Point	N/A

Method of Use:

The amount and frequency of application should be determined by the age, condition and alignment of the kiln. Since this is a pigmented product, it is essential to keep the graphite particles in suspension if uniform application is to be achieved. **Petron Tireslide** will undergo only a "soft" settling which can easily be brought into suspension with slight stirring or agitation. This can be accomplished with the use of an air lance or mechanical agitator.

Note: If switching from a petroleum base lubricant to **Petron Tireslide**, any automatic lubrication equipment should be cleaned thoroughly since the product formulations may not be chemically compatible.

Directions:

1. Thoroughly stir or agitate before and during lubrication. Use of a bypass pump or an air lance placed in the drum is recommended. Fill a small portable sprayer to lubricate the support roller, carrying tire and guide blocks on the kiln.
2. Keep the drum and portable spraying containers covered tightly when not in use.

IMPORTANT: Before using Tire Slide HTG, always be sure to read and follow precautions and directions for use appearing on the product container label.