



## Oven Guard – Oven Chain Lubricant

Oven Guard is a heavy duty graphite based coating ideal for use on Tortilla, Bakery, Pizza and most industrial oven chains. Oven Guard was engineered specifically for use on oven chains in the food industry, yet is durable enough for industrial use. Oven Guard has more graphite, superior penetration and higher wear life than any oven chain lubricant we have tested to date.

Oven Guard can be applied directly to oven chains without the need to cool down the oven. The unique wicking action of the carrier drives extra fine graphite particles deep into the chain pins, providing long lasting lubrication.

### Customer Benefits

- **Long Lasting** – Engineered to last longer than conventional oven chain lubricants
- **Greater Friction Reduction** – Unique properties reduces friction well below competitive product offerings. Unique wicking action drives the graphite lubricant deep into the chain pins
- **Extended Machinery Life** – By reducing harmful abrasives from sticking and the low coefficient of friction values, equipment runs smoother and lasts longer.
- **Reduced Maintenance** – Trouble free operation of equipment and extended maintenance intervals.
- **Reduced Cost** – Oven Guard lasts up to 60% longer than it's closest competition, further reducing it's already low cost.

### Applications

Pizza Ovens

Bakery Ovens

Tortilla Ovens

Industrial Ovens

### Specifications

Type	Coating
Lubricant	Graphite
Carrier	Water
Consistency	Low Viscosity Fluid
AVG. PARTICAL SIZE	Proprietary
Total Solids	Proprietary
Bulk Density	11Lbs./Gal.
VOC	NA
Coverage	200 Sq. Ft. Per. Gal.
Temp Range	-75 to 500+ F
Available Size	Gal., 5Gal., Drum, Tote

Information presented herein has been compiled from sources considered to be dependable and is accurate and reliable to the best of our knowledge and belief but is not guaranteed to be so. Nothing herein is to be construed as recommending any practice or any product in violation of any patent or in violation of any law or regulation. It is the user's responsibility to determine for himself the suitability of any material for a specific purpose and to adopt such safety precautions as may be necessary. We make no warranty as to the results to be obtained in using any material and, since conditions of use are not under our control, we must necessarily disclaim all liability and respect to the use of any material supplied by us. We are not responsible for the misuse and/or misapplication of our products. ©2006 All rights reserved.

Visit <http://www.acrolube.com> for Material Safety Data Sheets (MSDS) and further product information.