



TECHNICAL BULLETIN

Synthetic Oil Versus Graphite Facts

Synthetic Oven Chain Lubricant	Graphite Oven Chain Lubricant
Can be applied AUTOMATICALLY by an oiler system.	Can NOT be applied by an automatic oil applicator. Must be applied MANUALLY .
USDA Food Grade Approved – H1 or H2	NOT an USDA Food Grade Lubricant
Contains No Contaminating Odours, Carcinogens or Toxic Fumes hazardous to personnel and product.	Contains Toxic Chemicals, Odors, Carcinogens & Fumes hazardous to personnel and product.
NON-Hazardous Product - Shipping Class 65	Hazardous Product
Fire Resistant NON-Combustible Mixture Eliminate fear of fire and explosion!	Fire Hazardous - Combustible Mixture
Synthetic Lubricant stays 100% in Suspension. Mixing is Never required. No hard-packed sediments.	Graphite Lubricant SEPARATES from carrier. Mixing required at all times.
Reduces oven amperage load.	Requires frequent applications to reduce amperage load.
Provides maximum cleanliness. 100% Ash-less. No splatter or mess. Minimal build-Up. Requires minimal cleaning & maintenance.	Dirty Application. Splatters. Messy. Severe Build-up. Requires frequent cleaning & increased maintenance.
No build-up of sludge. Allowing the lubricant to FLOW into the chain.	Build-up of Sludge. Not allowing the lubricant to flow into the chain.
Synthetic Lubricant can be applied to either a HOT or COLD chain while in production. No drag on start-up.	Graphite Lubricant can NOT be applied while oven is hot. Must STOP production!
Virtually eliminates chain stretching.	100 year track record of chain stretching.



www.ChainGuardLubricants.com



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