# JAX T-OIL

**NSF 3H FOOD PLANT MACHINERY COAT** 



### **FOOD GRADE**

#### PRODUCT DESCRIPTION

A consistent, extremely pure USP white mineral oil to act as an ultimate sanitary release agent or protective coating. JAX T-Oil is NSF 3H registered for use as a lubricant or spray down oil in areas where you know there will be direct contact, such as a release agent to prevent food from adhering during food processing.

#### **PRODUCT BENEFITS**

- Tamper proof Application
- Ultimate Sanitary Release Agent
- NSF 3H registered for Direct Contact
- · Can be used as a Release Agent
- Helps Eliminate Flash Rust—Creates a film barrier to keep food or other contaminants from adhering to exposed surfaces
- Micronox® Technology

  A groundbreaking advance in food grade technology
  developed with exceptional performance in preserving and protecting food grade
  lubricants from microbial contamination.
- NSF 3H Registered; Meets FDA 21 CFR 178.3620 (b)
- Kosher and Parve Certified
- JAX T-Oil is Available in Both Aerosol and Trigger Spray

#### **APPLICATIONS**

- Excellent for use on equipment and machinery after steam cleaning or power washing.
- Use Good Manufacturing Practices when refilling these bottles or transferring the trigger sprayer unit.
   Do not set sprayers down when transferring to avoid contamination possibility





## **JAX T-OIL**

	10015	
TYPICAL PROPERTIES	IS015	METHOD
Propellant	Propane and Butane	
Flash Point	370°F (188°C) Concentrate, typical -94°F (-70°C) Propellant, typical	ASTM D 92
Viscosity	22.2 cSt @ 40°C, 4.27 cSt @ 100°C V.I. = 94, typical	ASTM D 445
Specific Gravity	0.76 for Concentrate, typical	ASTM D 1298
Spray Pattern	Fine Stream	
Texture	Medium Oil Film	
Appearance	Clear	
Consistency	Light	
NSF Registration No. / Category Code	13340 / 3H	

JAX products undergo continual improvement in formulation and manufacture. The values indicated in this PDS are typical production values at the time of this writing. JAX reserves the right to alter and update product data and typical values at any time without notice. It is the responsibility of the installer and/or purchaser to determine if these specifications are adequate and proper for the intended application. SDS information may be found at www.jax.com or by contacting JAX INC.

CONTAINER SIZE	T-OIL	
Gallon (4/cs)	00139-004	
Trigger Spray (12/cs)	00139-007	
Aerosol (12/cs)	JAX139	



