



### Features

- Electrical cleaner and degreaser
- For use on all types of brake assemblies
- Degreases instantly with strong flushing action
- Helps eliminate squeal and chatter
- Removes brake fluid, oil, grease and dirt and flushes surfaces in one quick application without the need to disassemble the brake unit
- Dries residue free in seconds
- Non-flammable when dry
- No VOCs
- Food Processing Acceptability: K1

### Description

KNOCK IT OFF is a fast drying aerosol safety solvent cleaner and degreaser for use on electrical and industrial equipment and brake parts. It cleans metal, ceramic and baked enamel surfaces. KNOCK IT OFF removes grease, grime, oil, and tar from most electrical parts and industrial equipment. Extends the life of brake components and improves brake performance.

### Applications

- |                              |                               |                        |
|------------------------------|-------------------------------|------------------------|
| • Electric motors            | • Air filters                 | • Calipers             |
| • Power tools                | • CV joints                   | • Gears                |
| • Starters                   | • Engines                     | • Traffic signal boxes |
| • Printing equipment         | • Refrigeration equipment     | • Electric fans        |
| • Disc brake parts           | • Generators                  | • Springs              |
| • Wrapping machines          | • Cylinders                   | • Tools                |
| • Air conditioning equipment | • Brake linings, drums & pads | • Bowling equipment    |

### Directions

Make sure equipment is turned off. Shake well before using. Use without extension tube to flood surfaces. Use extension tube when pinpoint spray is required. Hold can upright and keep actuator pointed to dot on valve cup. Protect surrounding surfaces. Spray surface to be cleaned until soil or grease has loosened or dissolved. Wipe clean with a cloth or allow to air dry.

*Do not spray on warm or hot surfaces. Do not use on plastic or painted surfaces.*

### Product Specifications

DATA BELOW BASED ON AEROSOL CONCENTRATE ONLY:	
Appearance	Clear, colorless liquid
Odor	Strong solvent
Boiling Point	189°F (initial b.p.)
pH	N/A
Solubility in Water	Negligible
Vapor Density (Air=1)	>4
Specific Gravity (H <sub>2</sub> O=1) @70°F	1.23-1.62
DATA BELOW BASED ON TOTAL CONTENTS:	
Vapor Pressure of Can (psig@72°F)	N/D
Total VOC %	<45%
Flash Point (concentrate only)	None (TCC)
NFPA CODE 30B RATING	Level 1 Aerosol
Storage	Keep out of reach of children. Store in a cool, dry area away from heat or open flame and under 120°F.
Transportation information	
Class #	55
Proper Shipping Name	Consumer Commodity, ORM-d
NFMC	48580-3

Health	2
Flammability	2
Reactivity	0
Personal Protection	B