



536-ES



SPECIALTIES FOR MAINTENANCE
& SANITATION SINCE 1947

BRAKE & CLUTCH CLEANER II

FM 536-ES

- EXCELLENT CLEANING POWER
- LOW ODOR SOLVENT BLEND
- SAFELY & EFFICIENTLY CLEANS
- DEGREASER FOR METAL PARTS
- LEAVES NO RESIDUE

SPECIFICATIONS

- CLEAR IN COLOR
- CHLORINATED SOLVENT FREE
- NO OZONE DEPLETING COMPOUNDS
- RECYCLABLE PACKAGING
- SPRAY PATTERN: FLUSHING STREAM

FAST ACTING – Quickly removes oil, grease, and contaminants from brake parts

NO RESIDUE – Leaves surfaces clean and dry with no leftover film

NON-CHLORINATED – Safe, low-odor formula contains no chlorinated solvents

POWERFUL STREAM – Flushing spray pattern delivers strong, targeted cleaning

SAFE ON ALL BRAKE PARTS – Ideal for brake linings, drums, springs, pads, and more

LOW ODOR – Pleasant to use even in enclosed spaces

EASY TO USE – Shake, spray, and air dry. No rinsing needed

CAN SIZE: 20 OZ

NET WEIGHT: 12 OZ

PACKED 12 CANS PER CARTON



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TECHNICAL DATA

FOREMOST 536-ES BRAKE & CLUTCH CLEANER II

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DESCRIPTION: FM 536-ES Brake and Clutch Cleaner II is a powerful, non-chlorinated aerosol solvent designed for fast, effective removal of brake fluid, grease, oil, and grime from brake and clutch components. Its low-odor, non-corrosive formula delivers professional-strength cleaning without leaving behind residue or film. Brake and Clutch Cleaner II evaporates quickly and cleanly, helping eliminate brake squeal and restore optimal component performance.

Free from 1,1,1-Trichloroethane and Perchloroethylene, it's safe for use on metal parts and will not interfere with waste oil recovery systems.

Note: Flammable — use only in well-ventilated areas. Not VOC compliant in CARB/OTC regions.

APPLICATION: Recommended for cleaning brake systems, clutches, CV joints, air tools, blowers, conveyors, dies, drives, elevators, generators, lift trucks, printing presses, pulleys, pumps, switch gear, wire ropes, and general metal components including tools, springs, cylinders, and housings.

Not recommended for plastic, rubber, or painted surfaces unless tested first.

DIRECTIONS:

1. Shake can well before use.
2. Hold can upright and spray parts liberally.
3. Allow solvent to flush away contaminants.
4. Let air dry or wipe dry with a clean, soft cloth.
5. Repeat application if needed for heavy buildup.
6. Avoid spraying on painted, plastic, or rubber components without spot testing.
7. Do not immerse parts or apply to energized electrical equipment.

PRECAUTIONS: **KEEP OUT OF REACH OF CHILDREN:** Harmful if inhaled. Causes serious eye and skin irritation. Contents under pressure. Extremely flammable aerosol. Contains petroleum distillates and gas under pressure. Use only as directed in well-ventilated areas to prevent vapor buildup and avoid exceeding exposure limits (see SDS). Avoid breathing vapors or spray mist. Overexposure may cause dizziness, respiratory irritation, drowsiness, or central nervous system effects. In confined or poorly ventilated spaces, vapors may cause unconsciousness or death. Avoid eye contact and prolonged skin contact. Do not use, store, or dispose near heat, sparks, or open flames. Containers may burst if exposed to temperatures above 122°F (50°C). Store in a cool, dry, ventilated area away from children. Do not puncture or incinerate. Dispose of container per local regulations.

Intentional misuse by concentrating and inhaling vapors is harmful and may be fatal.

FIRST AID: EYES: Rinse with water for several minutes. Remove contact lenses, if present, and continue rinsing. Get medical attention if irritation persists.

SKIN: Wipe off and wash with soap and water. Seek medical care if irritation occurs.

INHALATION: Move to fresh air. Provide oxygen if needed. If breathing stops, perform CPR and get medical help.

INGESTION: Do not induce vomiting. Seek medical attention immediately.

Read the Safety Data Sheet (SDS) before use for complete handling and safety information.