



4320-ES BRITE STAINLESS STEEL C&P

SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947

STAINLESS STEEL CLEANER AND PROTECTOR



SPRAY ON, WIPE OFF



HIGH GLOSS



FOOD PLANT APPLICATION

EASY TO USE—Ready to use formula. Spray on - Wipe off.

NSF CERTIFIED—Approved for cleaning of Food Processing and Pharmaceutical Equipment.

WATER BASED—Contains no solvents or silicone.

SAFE—VOC free and non-flammable.

VERSATILE—Effective on chrome, ceramics, non-ferrous metals and plastics.

PROTECTS—Leaves glossy, protective, anti-static film.

NOTE

FOOD PLANT USE - ACCEPTABLE AS A POLISH AND CLEANER FOR NON-FOOD CONTACT SURFACES IN AND AROUND FOOD PROCESSING AREAS. FOOD CONTACT SURFACES MUST BE RINSED PRIOR TO USE.

RECOMMENDED FOR —

- Bottlers
- Breweries
- Hospitals
- Food Plants
- Hotels
- Restaurants
- Restaurant Equipment Companies

Packed in 55 Gallon Drums

Rev. 3-4-14

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TECHNICAL DATA

FOREMOST 4320-ES Brite Stainless Steel C & P

Rev. 2-16-16

- DESCRIPTION:** FM-4320-ES is an innovative water-based product for the cleaning and protecting of matt and polished stainless steel. Foremost 4320-ES removes dirt, fingerprints, oil and residues from matt and polished stainless steel. Dries fast after wiping and leaves a glossy protective film with goos film strength. Protects surfaces from soils and has an antistatic effect.
- APPLICATION:** Recommended for restaurant equipment, ovens, freezers, stoves and grills, sinks and countertops, drinking fountains, elevators and doors and any other stainless steel surface. It is also effective on aluminum, chrome, ceramics, non-ferrous metals and plastics.
- DIRECTIONS:**
1. Use as is without dilution.
 2. Spray on as a fine mist.
 3. Wipe with a clean cloth.
- PRECAUTIONS:** **KEEP OUT OF REACH OF CHILDREN.** May cause eye irritation. Avoid contact with eyes. Do not take internally.
- FIRST AID: EYES:** In case of contact, immediately flush eyes with large amounts of water for until burning ceases. Do not take internally. May be harmful if swallowed.
- Before using this product, read the Safety Data Sheet (SDS) for more detailed information regarding safe handling.