



SUPER STAINLESS POLISH TOWELS

**CLEANS AND POLISHES
BRIGHTENS AND PROTECTS**

KEEP OUT OF REACH OF CHILDREN

DANGER

May be fatal if swallowed and enters airways.
May cause an allergic skin reaction.
See side panel for additional safety information.

NET CONTENTS: 25

9.5" x 12" (24.13 cm x 30.48 cm) Premoistened Wipes



Avoid breathing fume. Contaminated work clothing must not be allowed out of the workplace. Wear eye protection, protective gloves.

IF SWALLOWED: Immediately call a doctor, POISON CENTER. Do NOT induce vomiting.

IF ON SKIN: Wash with plenty of water.

If skin irritation or rash occurs: Get medical advice/attention. Take off contaminated clothing and wash it before reuse.

In case of fire: Use foam, carbon dioxide (CO₂), dry extinguishing powder to extinguish.

Store in a well-ventilated place. Keep cool. Store locked up.

Dispose of contents/container to comply with local/regional/national/international regulations. Do not flush wipes.

For industrial and commercial use only.

For additional information, see Safety Data Sheet.

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SUPER STAINLESS POLISH TOWELS are specifically designed to clean and polish stainless steel. **SUPER STAINLESS POLISH TOWELS** will remove stains and smudges quickly and effortlessly and will leave behind a shiny, polished finish.

SUPER STAINLESS POLISH TOWELS create a protective shield that will prevent water marks and corrosion.

DIRECTIONS FOR DISPENSING:

Remove lid. Pull towel from the center of the roll and thread through "X" on the underside of the lid. Close lid. Pull towel out of canister and snap towels at a 90° angle. Be sure to snap hinged cap back into place to ensure towels stay moist.

DIRECTIONS FOR USE:

Scrub surface with abrasive side of towel until stains and deposits disappear. Use the smooth side to wipe the surface clean. Discard used towel. For a super shine, buff lightly with a soft towel after application.

NFPA® RATINGS

Health: 1; Flammability: 2; Reactivity: 0

INGREDIENTS/CAS #:

Isoparaffinic Hydrocarbon/64742-47-8; White Mineral Oil/8042-47-5; Blend of Nonionic Esters/Proprietary; D-limonene/5989-27-5; Perfumery Compound/Mixture



Please Recycle.

Canister made from 25% post-consumer recycled plastic.

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