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CARE INSTRUCTIONS FOR CHROME PLATED WASTES

- Chrome Plated wastes should only be cleaned using warm, soapy water then rinse thoroughly and wiped dry after each use. Leaving water to dry on the chrome surface will cause mineral deposits and discoloration.
- Hard water and harsh cleaners can take a toll on these surfaces.
- Placing a paper towel saturated with white vinegar on effected areas can soak off mineral deposits. Repeat applications may be necessary.
- Dirt and surface lime scale are best removed with soapy water or diluted household vinegar, followed by rinsing with plain water and drying.
- For best results, always read and follow label directions on cleaning products. Labels will give specific instructions for types of surfaces on which the cleaning product should or shouldn't be used on, how much to use and how to use the product.
- Chrome is vulnerable to acid attack and some strong household chemicals including disinfectants, denture cleaners and hair dyes can cause damage to chrome plated surfaces. These materials may have a varying effect on the surface from black spots or streaks (which cannot be removed) to pitting of the surface. Contact with these materials should be avoided.
- Ammonia based cleaning products will cause pitting and discoloration or rusting on the chrome plated surface and should be avoided.
- Abrasive cleaners and cleaning pads (such as steel wool pads and scourers) should never be used on chrome plated surfaces as they will cause irreparable damage to the shiny surface.
- If the chrome plated surface comes into contact with any harsh cleaning agents or chemicals, the surface must be rinsed immediately with clean soapy water to remove all residue.
- Always wash chrome plated surfaces in warm soapy water. Rinse and wipe dry to restore the shine.
- Never use adrasive cleaners on chrome as it will scratch and dull the surface.
- Baking soda can be used to remove gummy residue by sprinkling a little onto a soft damp cloth or sponge.
- Difficult spots can be removed with a metal polish made especially for chrome and soft metals.