

## Titanium Dioxide Enamel

This Cheviot cast iron bathtub was manufactured using titanium dioxide enamel. Titanium dioxide is used as an opacifying agent to give the porcelain enamel brightness, hardness, and acid resistance. This makes the surfaces of Cheviot cast iron bathtubs harder, less porous, and more resistant to acidic and alkaline cleaning agents than virtually any other bathtub available.

The enamel on this bathtub was applied by hand. Evidence of this is reflected in the individual characteristics of each bathtub. You may notice small lumps, dimples, subtle surface ripple, and occasional specks in the enamelled surface. These are quite normal and will not affect the performance or longevity of the bathtub.

## Cleaning and Care Recommendations

The enamel used on this Cheviot cast iron bathtub is certified to exceed ASME A112.19.1 and BS EN 14516 standards. Nonetheless, proper care is recommended to maintain the glossy appearance of the bathtub surface.

1. Clean the enamel surface regularly with liquid soap and a soft cloth.
2. Abrasive cleaners such as VIM, FANTASTIC, or SPIC & SPAN **MUST NEVER BE USED**.
3. **DO NOT USE** wire brushes, steel wool, or abrasive sponge pads.
4. Rinse surface thoroughly with water immediately after application of cleaners and wipe dry.

## Adjustment of Bathtub Feet

Please note that every floor is unique. Although bathtub feet are installed prior to shipment, some minor adjustment may be necessary to conform to specific installation surfaces. Adjustment can be carried out by slightly loosening foot bolts, allowing the bathtub to settle, then retightening.