



RUST ON STAINLESS STEEL USE AND CARE GUIDE



RUST ON STAINLESS STEEL

All Tasman Sinkware products are made from type 304 18/10 stainless steel; this is the highest grade stainless steel available for kitchen use. This type of steel has 18% Chromium in the steel which prevents the steel from rusting. Rust marks will appear occasionally on stainless steel and are attributed to dirt and debris that is on the surface. This debris could be adhered to the surface in a groove or scratch in the sink. Some causes are steel wool, general dirt and debris from construction or transport.

RUST STAINS SHOULD BE EASILY REMEDIED AND SHOULD NOT REAPPEAR AFTER CORRECTLY REMOVED.

To remedy this issue; the sink must be thoroughly cleaned with emphasis on the area with the stain. Brasso metal polish or Bar Keepers friend will work to remove the stain; but if the particle causing the problem is not removed it will reappear. In some cases a **soft** nylon brush can be used to help remove the particle as well. Make sure that all cleaning and brushing is done **with the grain of the steel**. The grain of the steel is the lines that appear on the sink inside the bowls or on the deck.

If after taking the above steps and the stains are still present please contact your place of purchase or Tasman Sinkware for further help.

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