

Global Rinse-down Guns for FOOD PREP

> GLOBAL TAPWARE Pty Ltd is proud to introduce our Hard-Working RINSE SPRAY GUNS.

These Guns are made for the ever-demanding Australian Hospitality market in washing / rinsing of various Foods.

Global Tapware manufacturer these "S/S Rinse Spray Guns" to suit a range of various functions by introducing 4 NEW interchangeable Spray Tips.

Primary Tip Type:-

This gun is supplied fitted with a special 'Soft Wide Shower Spray' - it is ideally suitable for Rinsing of various Foods - Vegetables, Fish, Meats.

Other Tip options also supplied:-

- 1 15-degree Flat Fan Spray
- 2 Shower Stream (Narrow Spray)
- 3 Straight Pulse Stream (for baked on applications)
 - * Also suitable for RO Water (Reverse Osmosis)

Note:-

We can also supply a standard 8 lpm Aerator insert to use in place of the Soft Wide Shower Spray insert for the filling of Drinking Glasses & Jugs.

Gun Features:

- All metal components are made from 304 Stainless Steel, and suitable for Food Area applications.
- Supplied with an easy-to-use Click On / squeeze Off Clip. This avoids constant squeezing of the lever by the end user = O H & S advantage.
- Readily available Spare Parts through all Plumbing Stores throughout Australia.
- 100% recyclable = 'GREEN' value.

Technical Features:

- Suitable for operating temperature up to 80° C
- Suitable for operating pressure of 500 kpa max.

Warranty:

Standard 36 - month warranty for faulty material / workmanship. Does not cover Reasonable or Excessive Wear & Tear from use, nor bad / incorrect installation or application, nor 'End User' abuse / nor rubbish caught inline.

> Phone: 1300 852 515 or 07 3855 2350 Email: sales.info@globaltapware.com www.globaltapware.com.au

Details accurate at the time of printing. Dimensions are indicative only and may change without notice, seek confirmation before relying on any dimensions shown.



------ Uses 4 Interchangeable Spray Tips ------

























Hex Spray Tip Removing tool.

Pt. No. G50TSH-RT



Tip 1 = WELS Reg. T40480. 6 Star / 4.5 lpm

Must be installed in accordance with the requirements of AS/NZS3500