

## E-Tec 528

### Rinse Water Additive

**E-Tec 528** is a mild liquid based chemical composition formulated to help in the elimination of staining, streaking, water spotting and tarnishing of plated metal surfaces following water rinsing.

#### APPLICATION

**E-Tec 528** is used at a concentration of 1/4 fluid ounce per gallon of water in the final hot (160° - 180° F) water rinse. It will help speed up drying while assisting in producing stain-free and clean plated surfaces. It will also add some nominal corrosion resistance to metal surfaces and prevent flash rusting of unplated (recessed) steel surfaces.

**E-Tec 528** can also be used for the same purpose in water rinses following burnish finishing and polishing of metal surfaces.

The strength of the **E-Tec 528** is maintained by periodic small additions of the **E-Tec 528** concentrate or by an automatic feed system. Static hot water rinses should be dumped periodically or overflowed very slowly.

The rinses do not have to be ventilated. Tanks and heaters may be constructed of mild steel.

**E-Tec 528** is non-toxic and is essentially non-hazardous and does not require special clothing, etc. However, it is recommended that eye protection be worn while making additions to rinse water.

#### PACKAGING

One (1), 5 and 55 gallon non-returnable containers.

#### IMPORTANT NOTICE! For Industrial Use Only

The following is made in lieu of all warranties, expressed or implied, including the implied warranties of merchantability and fitness for purpose: seller's and manufacturer's only obligation shall be to replace such quantity of the product as proved to be defective. Before using user shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith. **Neither seller nor manufacturer shall be liable either in tort or in contract for any loss or damage, direct, incidental or consequential arising out of the use or the inability to use the product.**