

TESCH Band Instrument Cleaners

Why are band instrument repair professionals choosing **TESCH**?
...because the air you breathe is important.



- ◆ **Your Health**
- ◆ **Your Reputation**
- ◆ **The TESCH Commitment**

The TESCH 1-2-3 Brass Cleaning System for Brass, Nickel, Silver, Bronze, and Copper

Step 1 - Emerald Degreaser – This detergent concentrate removes dirt, oils, and rubbing compounds. Pre-cleaning instruments with **Emerald** eliminates organic barriers that interfere with **Classic Brass** and reduces contamination of your solution, resulting in fewer batch changes. **pH 8**

Step 2 - Power Brass Cleaner – Repair technicians asked for a fast acting cleaner to remove heavy scale and **TESCH** listened. This one minute pre-dip solution quickly removes stubborn scale from slides and valves with less chance of harm to metal. Its low level fumes and effectiveness is why **Power Brass** has quickly become the preferred cleaner among technicians. Also, it will not corrode nearby tools and equipment. **Power Brass** is a companion product to **Classic Brass** and a health conscious replacement for muriatic, hydrochloric, and phosphoric acids. Saves valuable time cleaning. **pH 1**

Step 3 - Classic Brass Cleaner – Our #1 selling brass cleaner used and trusted by technicians for more than 18 years. This gentle pH immersion cleaner causes no discoloration or harm to metal and protective surfaces; safe to use in ultrasonic machines compatible with acid pH cleaning solutions or as a straight dip. **Classic Brass** is a health conscious choice and phosphate free. **pH 4**

Wipe Cymbal Cleaner This add-on service is a great way to build sales and increase revenue. Our acid free, non-abrasive cleaner removes heavy dirt and oils that cause oxidation and dull appearance. Quickly removes the organic barrier that interferes with metal polishes and cymbal crèmes; restores a brilliant shine in a fraction of the time. **pH 13**

Learn more...buy online at **Votaw Tool Company**
www.votawtool.com email teschproducts@gmail.com

