



# User Guide for B/Ox TM 325

# 1.) Clean

Degrease area to be finished with a **5-12% by volume** in water solution of <u>E-Kleen 148E</u> cleaner at **100-150°F**. Time required will depend on amount of soil on the parts.

### <u>2.)</u> <u>Rinse</u>

Rinse with cold water.

### 3.) Deoxidize

Remove surface oxide (if present) with 6-10 oz per gallon solution of E-Pik 215.

# 4.) <u>Rinse</u>

Rinse with cold water.

#### 5.) Blacken

Immerse in **25-50% by volume**  $\underline{B}/Ox 325$  solution for length of time necessary to achieve the depth of black.

### 6.) Rinse & Dry

Rinse with either hot or cold water, and force dry.

# <u>7.)</u> Seal

You can achieve a variety of attractive antiqued or "highlighted" finishes by buffing, scratch brushing, barrel or vibratory burnishing.

Seal by immersing in one of the following:

- For a hard, clear acrylic finish: <u>E-Tec 520</u>
- For a hard, clear wax finish: <u>E-Tec 521</u>

Be sure to read and understand the Technical Data Sheets and Safety Data Sheets for each of these products before using them. Please see the <u>B/Ox TM 325</u> Technical Data Sheet for more detailed processing instructions.