



CAPITAL

WELD CLEANERS

Brush Instructions

Standard Brush

- Instructions:
- Insert new brush into wand assembly and tighten set screw.
- Brush must be used on the BRUSH/MARK setting. Operating the brush on a higher setting can cause premature wear on the brush, poor cleaning, excessive arcing and possibly produce a poor surface finish.
- When the bristles begin to wear down, trim back the sleeving wrap to expose additional bristles.
- Make sure to keep brush saturated with weld cleaning solution.
- Thoroughly rinse with clean water or use neutralizer after the weld discoloration is removed.
- After use, rinse brush with clean water before storing.

Pump Gun Brush

- Instructions:
- Thread new brush into pump gun until tight.
- Brush must be used on the BRUSH/MARK setting. Operating the brush on a higher setting can cause premature wear on the brush, poor cleaning, excessive arcing and possibly produce a poor surface finish.
- When the bristles begin to wear down, trim back the sleeving wrap to expose additional bristles.
- Make sure to keep brush saturated with weld cleaning solution.
- Thoroughly rinse with clean water or use neutralizer after the weld discoloration is removed.
- After use, rinse brush with clean water before storing.

High Amp Brush

- Instructions:
- Thread new brush into wand until tight.
- Brush must be used on either the Clean or Polish setting. Operating the brush on a higher setting can cause premature wear on the brush, poor cleaning, excessive arcing and possibly produce a poor surface finish.
- When the bristles begin to wear down, trim back the sleeving wrap to expose additional bristles.
- Make sure to keep brush saturated with weld cleaning solution.
- Thoroughly rinse with clean water or use neutralizer after the weld discoloration is removed.
- After use, rinse brush with clean water before storing.