



CAL 83

- CAL 83: Strips paint faster; rinses better and leaves no film to retard soldering.
- CAL 83: Gets after the scale and sludge. It is chelated, which means it can stand up under heavy loads of oxides and metallic salts; thus longer solution life.
- Use CAL 83: At approximately 8 ounces per gallon of water at temperatures from 190° – 205° F. for best results.
- CAL 83: Is made for use on ferrous metals, bronze, stainless steel and nickel.
- CAL 83: Has special ingredients to aid in soldering; gives a better surface for soldering and less flux is needed.
- CAL 83: Out performs other compounds in cleaning, in rust removal, in paint stripping and in rinsing.