



CHEMICAL SHARPENER FOR TUNGSTEN ELECTRODES



PC16CS

A chemical sharpener for tungsten electrodes providing as many as 500 sharpenings without having to leave the work area.

Extends the life points 2 to 4 times.
Produces the perfect point every time.
142 gram jar

Chemically sharpens tungsten electrode without grinding, splintering, flat spots or ridges.

Grinding is eliminated completely, a plus factor since grinding can cause scratching, chipping or splintering of the tungsten.
Chemical Sharpener will not contaminate the electrode nor the weld area.

How to use:

Pointing tungsten using Tig torch as heat source. Extend tungsten stick out approx 1" (25.4mm) beyond cup. Short out tungsten against clamp or workpiece until end glows cherry red, approx. 3/8" (10mm) up from tip. Quickly immerse the heated tip approx. 1/4" (6mm) deep into the Chemical sharpener repeatedly until desired point is formed. If desired point is not yet formed, quickly reimmerse tungsten into the Chemical sharpener. If reaction does not restart, repeat procedure.



INDEPENDENT WHOLESALE WELDING SUPPLY

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