



ANTI-BORAX CHERRY HEAT



FORGE WELDING FLUX POWDER

- **Anti-Borax Cherry Heat** is a metal-bearing forge welding flux.
- **Anti-Borax Cherry Heat** is ideal for farrier and forge applications.

DESCRIPTION

Anti-Borax Cherry Heat is a tan powder with grey chips. **Anti-Borax Cherry Heat** adheres to ferrous metals at relatively low heat, and is equally good for lap, split, butt or jump welding. This flux compound enables the blacksmith to weld tool steel, plow open hearth and Bessemer steel at relatively low temperatures, making stronger, smoother welds. The flux's high percentage of metal (about 40%) facilitates the forge welding process considerably. **Anti Borax Cherry Heat** can be used with both iron and steel.

PHYSICAL PROPERTIES

Form	Powder
Color	Tan with Grey Chips
Volatile Content	Less than 0.5%
Fluoride Content	None
Flash Point	None

THIS PRODUCT IS RoHS COMPLIANT

SAFETY PRECAUTIONS

Anti-Borax Cherry Heat does not contain fluorides, but does contain silica powder and should be handled with care and the normal precautions taken when working with chemical products.

When working with **Anti-Borax Cherry Heat** adequate exhaust ventilation must be present to avoid breathing the fumes that may come from the inorganic borates. Avoid contact with eyes, skin, and mucous membranes. Always wear NIOSH approved safety equipment when working with chemicals. In case of eye contact, flush freely with water and call a physician immediately. Store away from heat, moisture and water.

Refer to Material Safety Data Sheet (MSDS) for additional safety information.

Anti-Borax Cherry Heat has a two (2) year shelf life.

Superior manufactures quality fluxes. Our business is solving problems.

