



PRODUCT NUMBER
33010

A product of **hci**
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Enviro-Prep[®] Premium

hci product number 33010, Enviro-Prep[®] Premium, is a waterborne coating to be used to abate hazardous lead during it's removal from an assortment of substrates. The Enviro-Prep System[®] creates non-hazardous waste which is stable for disposal in a subtitle D regular landfill. The product is applied to a leaded surface and then removed by any common removal method.

BENEFITS

- Ease of application
- Long-term stability
- Low dusting during blasting
- No solvent or V.O.C.
- Passes both TCLP & SPLP testing
- Proven history
- Use any removal method

PRODUCT APPLICATION

SURFACE PREPARATION: No surface preparation is required.

APPLICATION: This product should be applied at a recommended thickness for the generated waste to pass the TCLP test. Consult an Enviro-Prep[®] representative for specifics.

EQUIPMENT: This product can be applied by conventional, HVLP, and airless spray equipment. Recommended settings depend on the equipment make and model. It can also be applied by brush or roller.

REDUCTION: No reduction is necessary. This product is intended for use as packaged.

CLEAN UP: Clean with water.

TYPICAL APPLICATIONS

- | | |
|------------------|-----------------|
| Asphalt | Bridges |
| Concrete | Heavy equipment |
| Light poles | Old housing |
| Ship/Platforms | Storage tanks |
| Structural steel | Water towers |

PRODUCT CHARACTERISTICS

- Gloss - Flat
- pH level - 7.0 - 8.0
- Spreading Rate - Up to 321 Sq. Ft. per gallon
- Specific Gravity - 1.31
- Material V.O.C. - 0.07 Lb. / gallon
- Coating V.O.C. .31 Lb. / gallon

Dry Time - (77°F at 50% R.H.)

To Touch - 2 - 3 Hours

Can be blasted while still wet to cut down on dusting
Dry Times dependent on air movement, humidity
**and wet film thickness. **

SAFETY PRECAUTIONS

Consult MSDS for specific hazards. Do not breathe spray mist. Do not get in eyes, on skin or on clothing. Wear appropriate, properly fitted (NIOSH/OSHA Approved) respirator during and after application.

This product does not contain any petroleum distillates or hazardous material. No toxic chemical(s) subject to the reporting requirements of section 313 of Title III and of 40 CFR 372 are present.

At **hci**, it is our goal to create and customize products that fit each customer's specific needs. We pledge to provide efficiency and value, and be environmentally responsible. Please contact an **hci** representative for more information.