



**OBJECTIVE:**

- **Increase Time Interval Between Support Slat Changes**
- **Reduce Time to Clean Support Slats**
- **Improve Operator Work Conditions**

**MATERIAL:**

**CRS, HRS, Stainless Steel**

**APPLICATION METHOD:**

**Spray Kleneslat-RP onto Work Table Once per Shift Using Garden Type Sprayer**

**RESULTS:**

- **Slag Easier to Remove with Hand Tool**
- **Support Slats Lasted 300% Longer**
- **Less Shifting of Material – Work Pieces Laid Flat**
- **Cut Consistency & Accuracy Improved**
- **Reduced Build-Up of Scrap, Allowing Slugs to Fall Free**
- **Overwhelming Operator Acceptance**

**KLENESLAT-RP** is a Synthetic, Oil-Free, Non-Flammable, Non-Toxic Liquid that prevents hot slag and splatter from sticking to Support Slats and Work Pieces when Laser, Plasma or Flame Cutting. **KLENESLAT-RP** does not contain Silicones or Ozone Depleting Ingredients and will not inhibit Secondary Operations like welding, painting, galvanizing or other plating processes. **KLENESLAT-RP** can also be used as a short-term rust preventative on ferrous metals for indoor storage.