

Beyond The Surface

# **Information Sheet**

Product Label Text B730-1365

### H. Behlen Wool-Lube

is a specially formulated concentrated liquid rubbing lubricant.

Wool-Lube is *non-toxic and non-flammable*.

### **DIRECTIONS:**

SHAKE WELL BEFORE USING. Wool-Lube may be mixed 1-1 with water.

# **LEVELING BURN-IN REPAIRS:**

Once a burn-in has been leveled and allowed to cool or harden, apply a small amount of Wool-Lube to 800 waterproof sandpaper wrapped around a cork sanding block.

Begin leveling with the grain using light even strokes (be careful not to cut through surrounding color.)

After a few strokes, stop and examine repair. Continue sanding until repair is level with surrounding surface.

Wipe off excess Wool-Lube with a water dampened cloth.

Adjust sheen of repair with new topcoat.

KEEP OUT of REACH of CHILDREN Avoid Contact with Eyes

# **RUBBING FINISHES:**

Follow coating manufacturer's dry time when rubbing new finishes.

Place a small amount of **H. Behlen Wool-Lube** on steel wool, an abrasive pad or waterproof sandpaper.

Rub in the direction of the grain with smooth even strokes.

Reapply Wool-Lube as needed until desired rubbing effect is achieved.

Wipe off excess Wool-Lube with a water dampened cloth.

Wool-Lube will not cause adhesion problems if recoating.

Apply wax or polish as desired to protect the finish.

### Additional Notes:

A more agresive cutting action will result when Wool-Lube is mixed with water.

For Best Results when rubbing out a finish, make sure the finish is **fully cured** and not just dry. Most air dry finishes need a full 21-30 days under good conditions to achieve maximun cure and hardness. The harder the finish the more predictable and consistant the result.