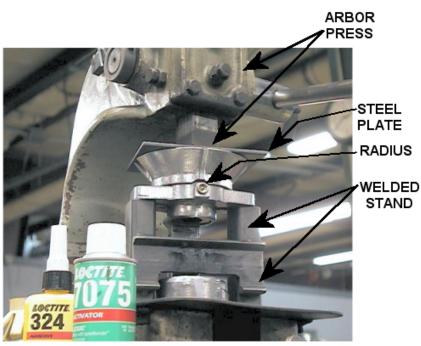
INSTALLATION GUIDE-LINES FOR EE340013 CHOKE GUARD

- 1. Remove Dust Ring
- 2. Clean the area of the housing to accept the choke guard (also deburr, if needed).
- 3. Apply Loctite #324 onto the outside surface of housing (where the choke guard will be pressed onto the housing).
- 4. Spray Loctite Activator #707 on inside of choke guard (at spindle housing contact area).
- 5. Looking through the two slots of the guard, align the slots with the two screw holes of the spindle housing. (Illustration #2). **Important!** Orient the guard so that the small milled "Radius" and the wider "Notch" are aligned properly (Radius over the grease fitting and the notch over the spindle housing neck) (Illustration #1 Radius), (Illustration #3 Notch).
- 6. Place spindle housing onto the welded stand (Illustrations #1, #2 & #3)
- 7. Place the steel plate (Illustrations #1, #2 & #3) centered on the choke guard.
- Center the housing, guard and steel plate underneath the arbor press and press down until the guard is firmly seated as far down as it will go. (Illustration #1 & #3)
- 9. Check the levelness of the top of the choke guard. Check 4 places at 90° apart (near the outer edges) Epic checks with a height gage and (Illustration #2) allows a total difference of not more than 0.015" (lowest to highest point). Note: to prevent bending the housing, do any bumping with the housing still on the stand.
- Allow 24 hours to 100% cure (if possible).
 The adhesive will cure on the twister but if there is a wrap-up before 24 hours, the holding power will not be at 100% capacity.

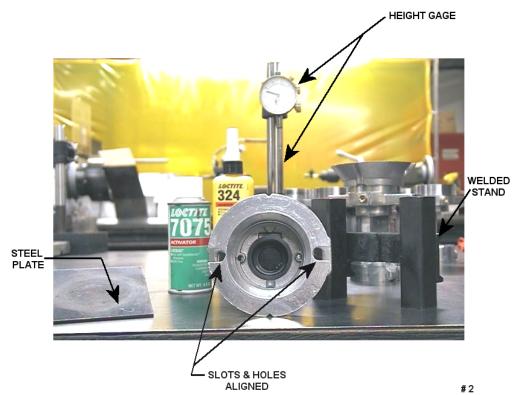
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