Wood Refinishing

Not as Hard as it Looks

Prepared by Kevin Kuhn For the 2015 East Coast Ponton Congress (ECPC)

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Before I





Before III

- Use any quality paint stripper
- Multiple coats may be required
- Scrape with plastic or wood – Nothing Sharp





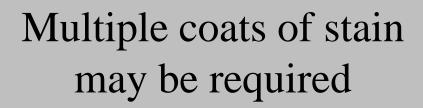
Dissolved finish as it's moved around will recolor wood

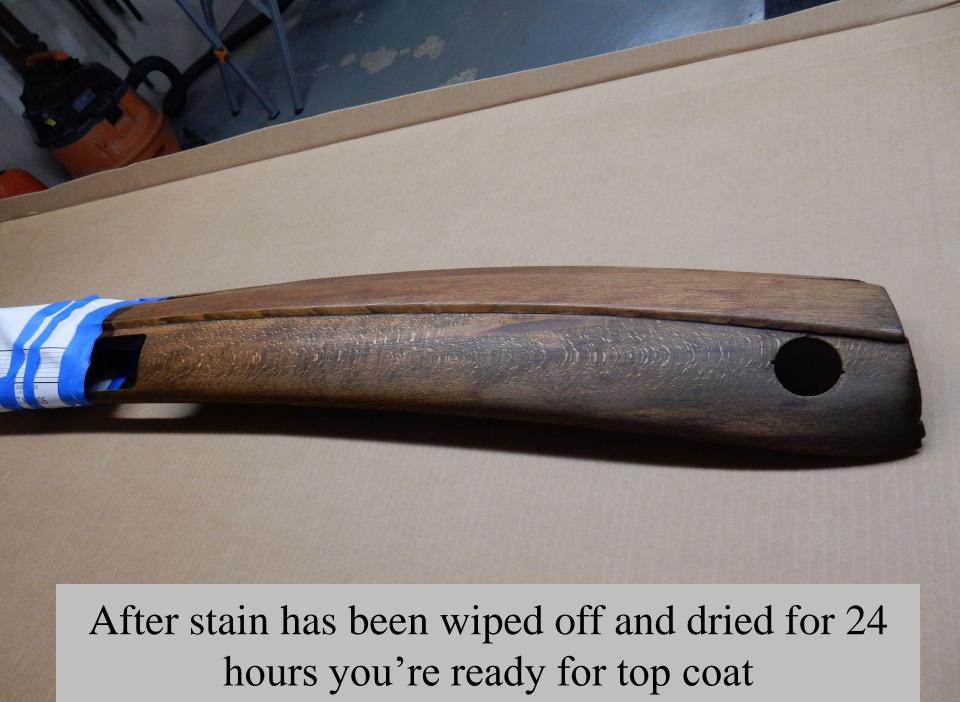
0000 Steel Wool is OK but NO Sandpaper

After all stripper is removed, wash down with de-glosser or paint thinner



Match color to original, or pick what you want





	Better	Finish.	Ask	Sh	erwin-Williams™
h	Martine (1111-12)	CONTRACTOR OF T	Contraction of the local division of the loc	1000	in ams TM



Moisture Resistant Lacquer

For Industrial Shop Application GLOSS

Laca Resistente a Humedad ALTO BRILLO

Para Aplicación Industrial

Cont. Net./Net Cont. 3,78 L

Laque résistante à l'humidité Pour Application Industrielles FINI LUISANT

> **T70 C 20** 530-3078

> > 1 U.S. Gal / 3.78 L

Multiple top coat options – Polyurethane, oil finish, Lacquer . . .



Thin product per directions or use spray can



First application -4 to 6 coats



After 24 hours wet sand with 600 grit paper



Goal is to level finish without sanding through

We're actually filling the pores of the wood with the new finish

You won't accomplish this on the first pass so don't try or you'll sand through

Second application – Another 4 to 6 coats
 Next wet sand again with 600 Wet Paper
 Recoat with 4 to 6 coats

Wet sand with 1,200 grit paper Next, wet sand with 2,000 grit paper

Prior to polishing wood will look like it did before first coat of lacquer



Buff with automotive compound



Buffing can either be by machine or by hand

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CAUTION Two people recom s recommandé pour le levage Milenda para levantaria at pour ouvrir te para abrir

> If using machine use a random orbit polisher with a foam pad



Finished

