

## FILL N' FINISH THIN

Use with Non Blushing GluDry for super fast and clear finish and repair work.

For flexible topcoats, on the spot drop fills, and effective repair of dings and dents:

1. Prepare area as you normally would
2. Apply Fill n' Finish Thin
3. Spray with Non Blushing GluDry
4. Use Fill n' Finish Pro Formula to fill deeper ding if needed
5. Spray with Non Blushing GluDry
6. Wait (see note drying time information)
7. Light polish using micro mesh and/or a polishing compound, if desired
8. Use Fill n' Finish Thin for your final topcoat, if desired

## FILL N' FINISH

Handle your drop fills quickly and easily with these simple instructions:

1. Clean fill area
2. Spray drop area with Non Blushing GluDry
3. Add some Fill n' Finish Thin at the bottom of the fill area
4. Lightly spray Non Blushing GluDry in short spurts from 8" away and wait at least a couple of minutes before proceeding\*
5. Add a small amount of Fill n' Finish Pro Formula
6. Spray Non Blushing GluDry and wait a couple of minutes before proceeding (see Note for drying time information)
7. Continue steps 4 and 5 until near level. Fill n' Finish Thin can be used for your final top coat if desired

## FILL N' FINISH BLACK

Finally in black! Our Fill n' Finish Black enjoys the same great flexibility and resilience that all the Fill n' Finish formulas enjoy. Use just like Fill n' Finish Pro Formula!

## FILL N' FINISH BEST USE TIPS

1. DO NOT REFRIGERATE OPEN BOTTLES. Doing so will create condensation that will accelerate product curing inside the bottle
2. Remember to never touch the top of the Fill n' Finish to any area already sprayed with Non Blushing GluDry
3. Whip and extender tips are available and are to be used to adjust flow and specificity

## FILL N' FINISH FOR WOOD TURNING JUST 5 COATS!!!

1. Prepare wood sanding to around 600 grit
2. Add Fill n' Finish Pro Formula using a shop towel or rag
3. Spray Non Blushing GluDry
4. Repeat steps 2 and 3
5. Apply Fill n' Finish Thin
6. Spray Non Blushing GluDry
7. Repeat steps 5 and 6
8. Add more coats of Fill n' Finish Thin, if desired
9. Use 0000 steel wool over area to smooth
10. Micromesh wet
11. Polish/buff

## HERE'S WHY FILL N' FINISH FOR PORE FILLING IS SUPERIOR!

- No Naptha odor! Doesn't smell like the currently used brown product
- Very easy to work with. Can be applied with a squeegee
- Can go to the booth and be sprayed over in 30 minutes. No more 24 hour wait time to spray!
- Stays flexible and breathes with the wood
- Works with all finishes and woods!

### Instructions

Using GluBoost for pore filling before nitro

1. Sand wood to 200-220 grit
  2. Wipe clean
  3. Apply Fill n' Finish and spread and work in with shop towel, rag, foam brush or plastic card. note: can be used with MasterTint added for effect/enhancement if desired.
- Important!** Wipe wet Fill n' Finish "cross grain" with a rag. **note:** when wiping always go "cross grain"
4. Spray light burst of GluDry
- Important!** Sand with 220 grit so that remaining Fill n' Finish is driven into wood.- 5. Wipe area clean with a shop towel or rag.

**Steps 8-12 optional but highly recommended for optimal results.**

  6. Add a second coat of Fill n' Finish
  7. Wipe area with shop towel or rag
  8. Spray with GluDry and let dry for 10-30 minutes depending on wood.
  9. Sand with 220 grit
  10. Wipe area clean with shop towel or rag
  11. Ready for lacquer

## NON BLUSHING GLUDRY

No bubbling, pitting, hazing or yellowing—ever! Far less dust and sanding and ultra-clear results!

For Build Ups using CA Adhesives Only

1. Apply your favorite glue
2. Spray Non Blushing GluDry from 10-12" away from area GluDry will bond glue instantly
3. Apply another layer of your favorite glue
4. Repeat steps 1-3 until your fill is just how you want it

For Attaching Parts Together

1. Apply your favorite glue to one of your parts
2. Spray the other part with Non Blushing GluDry
3. Put the parts together and voila!

**Tip: Always wipe residual GluDry off between coats before reapplying layers of MasterGlu or Fill n' Finish**



**GLU+BOOST**  
GluBoost Loves Wood

[www.gluboost.com](http://www.gluboost.com)  
Sales/Technical Info: 201.331.3730  
Email: [info@gluboost.com](mailto:info@gluboost.com)

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## MASTERTINT (patent pending)

1. Place some MasterGlu or Fill n' Finish onto your GluBoost Mixing Palette
2. Add your desired MasterTint color(s) one at a time as needed to mix and match to your finish
3. Always break up clumps as you go along mixing the color(s) in
4. Apply the mixed product to the work area
5. Spray with Non Blushing GluDry and repeat steps 3 and 4 to build-up
6. Add clear product as your topcoat, spray with Non Blushing GluDry and work the finish to the desired sheen

Note: If the product thickens, simply add more MasterGlu or Fill n' Finish and continue to mix until ready to apply. MasterTint is concentrated and adding too much can affect drying. Multiple sprays of GluBoost may be needed for complete drying.

### USING THE WHITE TONER

White is to be used as a Toner with other colors added first to create different hues of that color.

**NOTE: When using white toner, always add the color first to your glue or finisher, then add the white toner to achieve the desired hue.**

## MASTERTINT BEST USE TIPS

MasterTint mixes into GluBoost adhesives and finishes much more effectively in low humidity conditions. 45% humidity or less is best to prevent any clumping. Be sure to crush any powder tint that may have clumped/coagulated before adding it to the adhesive of finish

**HINT: Complete drop fills with clear Fill n' Finish over the color matches product before sanding or polishing!**

## MASTERGEL ULTRA

Strong as an Ox! Absolutely the best Gel Adhesive that you have ever used. Guaranteed! MasterGel Ultra is so sticky it clings to vertical surfaces with absolutely no run off with superior gap-filling capability up to .01".

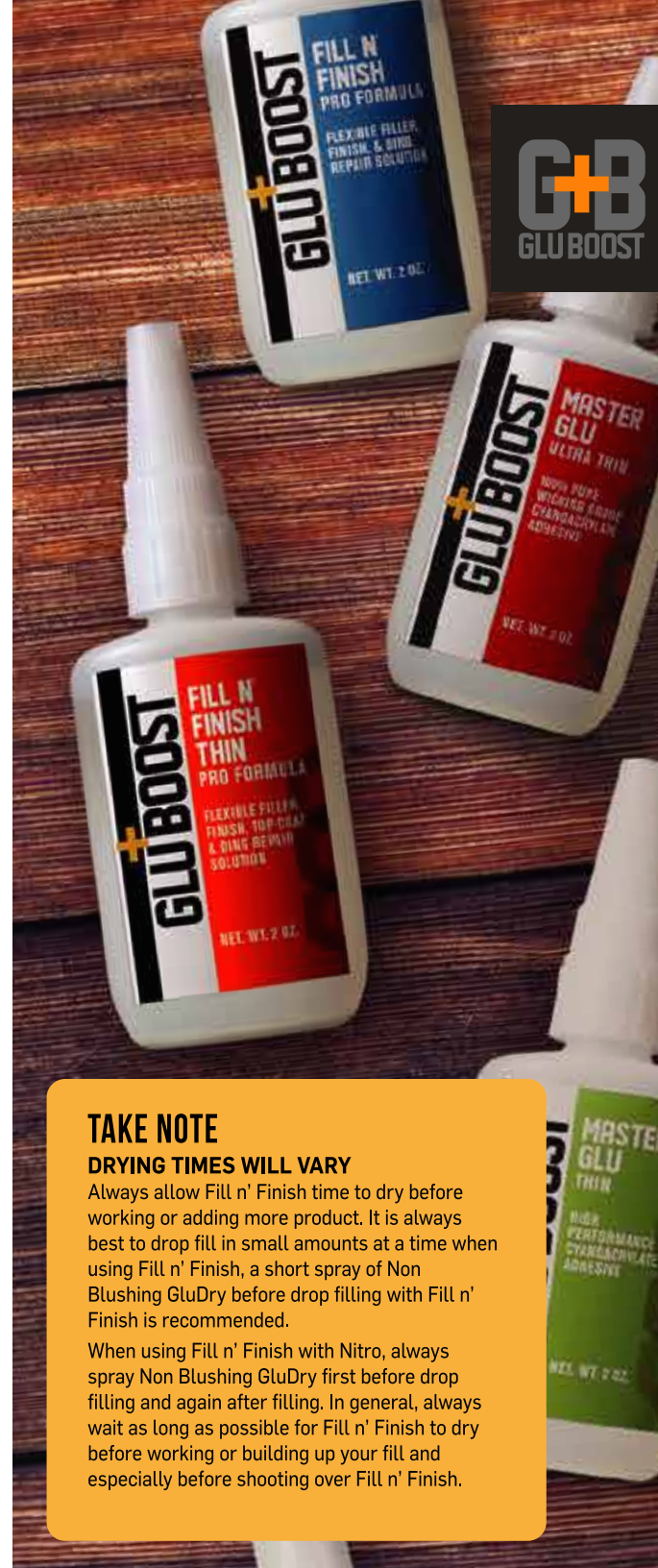
1. Apply a small amount to surface
2. Spray with Non Blushing GluDry
3. Repeat to build-up

## TAKE NOTE

### DRYING TIMES WILL VARY

Always allow Fill n' Finish time to dry before working or adding more product. It is always best to drop fill in small amounts at a time when using Fill n' Finish, a short spray of Non Blushing GluDry before drop filling with Fill n' Finish is recommended.

When using Fill n' Finish with Nitro, always spray Non Blushing GluDry first before drop filling and again after filling. In general, always wait as long as possible for Fill n' Finish to dry before working or building up your fill and especially before shooting over Fill n' Finish.



## MASTERGLU THIN/ULTRA THIN

1. Prepare surface
2. Apply MasterGlu Thin/Ultra Thin
3. Spray with Non Blushing GluDry
4. Repeat application if needed

Remember: Never touch the tip of MasterGlu Thin/Ultra Thin to any area already sprayed with GluBoost.

### For Attaching Parts Together

1. Apply MasterGlu Thin/Ultra Thin to one of your parts
2. Spray the other part with Non Blushing GluDry
3. Put the parts together and voila

## MASTERGLU BEST USE TIPS

1. DO NOT REFRIGERATE OPEN BOTTLES. Doing so will create condensation that will accelerate product curing inside the bottle.

### When Attaching Parts Together

GluBoost works super fast!!! Once Non Blushing GluDry is applied, you will only have two seconds for adjustment before it sets, so be sure you are accurate when connecting the two parts.

## PINPOINT EXTENDER KIT

**Now, no repair area is impossible to reach with our GluBoost Pinpoint + Extender Kit! Specifically designed for use with Non Blushing GluDry**

1. Important: Face the orifice of the GluDry button away from you
2. Remove existing GluDry Button prying up from the bottom of the button using a small screwdriver
3. Turn Black PinPoint Button upside down on table facing away from you
4. Place stem on GluDry can squarely into receptor hole in the center of the black PinPoint button
5. Tamp the bottom of the GluDry can with one hand
6. Install red tub into the orifice in the black button



Note: Red Tube can be cut to desired length if needed. **IMPORTANT:** Always face the orifice of the button away from your direction before removing or installing

## MASTERSHIELD™ (patent pending) NON SANDABLE PERIMETER SAFEGUARD

Can't sand this! MasterShield is a revolution in woodworking technology. Simply mark your area off with MasterShield and sand away! MasterShield will protect and safeguard the covered area from all types of sanding grits so you can work freely without fear of damage to the surrounding areas. Also, MasterShield is repositionable and with clean removability! Never Fear the Grit again!



## ENDPOINT MARK AND MASK SYSTEM

### For Straight Line Work

1. Firmly apply EndPoint Perimeter Tape to create a good seal with substrate
2. Reposition as needed
3. Perform work
4. Remove when done

Note: Press down firmly along the tape so it's completely flush before working.

### For Curved Line Work

1. Use the Perimeter Markers and mark off any shape you require
2. Apply adhesive (note: adhesive will not run past the marked off area)
3. Spray with Non Blushing GluDry
4. Repeat adhesive and GluDry if needed
5. Wipe residual marked area clean with shop towel

