

How to complete

2k PIGMENTED SYSTEM

1. SANDING



2. APPLICATION



Apply 4-5 wet mils of primer YL M643/C02. Use 5 to 10% of hardener (10-12oz per gal) when applying on

3. DRYING TIME At least 4-6 hours.



Sand bare wood or existing coating with 220-240 P. If refinishing, make sure the surface is clean and degreased.

4. SANDING



5. APPLICATION

6. DRYING TIME



Sand with 320-400 grit paper.

Apply 4-5 wet mils of primer* YL M643/C02 as described in step 2.

tannin-rich or resinous wood, or especially for refinish jobs.

topcoat. YO 30C851/COLOR: without or up to 10% of hardener* (recommended when refinishing and to increase durability) YO 05M688/COLOR must be

Wait overnight.

* If desired, it is possible to repeat the process to apply a second coat. Optional steps to obtain the best overall result.

7. SANDING



8. APPLICATION Apply YO 30C851/COLOR or YO 05M688/COLOR



9. DRYING TIME

5 hours.



Sand with 320-400 grit paper.



11. FINAL DRYING TIME

hardened* at 10% up to 15%.



Wait overnight.

MIXING Mix it well with a stick. No mixer is needed. Mix for 2 min. to ensure hardener is well incorporated. Pot life after blending: 4 hours.

Equipment

and apply another coat.

With hylp equipment, use 1.8 or 2.0 tip size.

If desired, it is possible to sand with 400 grit paper

With airless or airmix guns use 13 or 15 nozzle size.

If equipment has been cleaned with acetone, make sure it is flushed with water before using Renner water-based materials. Then use water if dedicated equipment for Renner water-based materials.

General information

No need of thinning materials with water unless desired. Up to 10% of water is allowed.

Ideal material temperature is 75F. Heated blankets are a good solution for heating up the materials.

1 gallon covers 100 sq/ft, based on 2 coats.

Using the hardener in every coat will give you the best overall result.

Please refer to TDS for any information concerning the product.

