

TOOLS & SUPPLIES KIT**PUMA-CRETE URETHANE CEMENT & COATING SYSTEMS**

1. 1 qt cement bonding adhesive.
2. Cement-all 25 lb ctn (*wide cracks, holes, spalls*)
3. Crack fill (tube) by Sika
4. Duct tape
5. Painters paper- brown, roll
6. 5-in-1 painters tool
7. Mixer 5-gal paint mixer (spiral)
8. mixer paddle- "birdcage" (thinset & grout)
9. 5-gal pail w/ rags
10. Mix n Measures 1-QT qty- 4
11. Mix n Measures 2-QT qty- 4
12. 4x12" flat trowel
13. Spike shoes *(spikes must be tightened securely)
14. Loop (texture) roller 9-in.
15. Loop (texture) roller 18-in.
16. 3/8" nap roller 9-inch qty- 4
17. Roller frame 9-inch qty-2
18. 3/8" nap roller 18 inch qty-2
19. 18-inch frame w endcaps qty-1
20. Chip brushes - 2" qty-4
21. Extension Pole 60"
22. 12 inch pro squeegee by Unger.
23. Silica broadcaste- *Chapin 8700A or equal*
24. Blue painters tape
25. Squeegee 12 inch or 18 inch pro by Unger

PRICE for the above entire kit..... \$ 871.00

Additional Application Tools/Supplies Recommended

- **DRILL- Mud Mixer ½" chuck (Home Depot) ½" chuck Var Speed Drill will suffice for smaller projects.**
- **SPREADING THE SLURRY COAT:**
For large wide open areas, slurry coat may be spread using a Cam Rake- (MidWest Rake Co.). This 30" wide rake requires #2 (1/8") or #3 (3/16") cams. It spreads the materials without requiring hand troweling in the main areas. Edges/perimeter always require hand troweling.
- **5 gal Pails-** Estimated 3 buckets required, for every 1000 sf of area
- **Acetone** (for cleanup of tools)
- **Mineral Spirits** (only if substrate/materials are out of proper temperature range (70-80 deg F), or you need more working time.
- **Plastic and paper/cardboard for mixing area.**

NOTICE TO BUYER:**DISCLAIMER OF WARRANTIES AND LIMITATIONS ON OUR LIABILITY**

We warrant that our products are manufactured to strict quality assurance specifications and that the information supplied by us is accurate to the best of our knowledge. Such information supplied about our products is not a representation or a warranty. It is supplied on the condition that you shall make your own tests to determine the suitability of our product for your particular purpose. Any use or application other than recommended herein is the sole responsibility of the user. Listed physical properties are typical and should not be construed as specifications. NO WARRANTY IS MADE, EXPRESSED OR IMPLIED, REGARDING SUCH OTHER INFORMATION, THE DATA ON WHICH IT IS BASED, OR THE RESULTS YOU WILL OBTAIN FROM ITS USE. NO WARRANTY IS MADE, EXPRESSED OR IMPLIED, THAT OUR PRODUCT SHALL BE MERCHANTABLE OR THAT OUR PRODUCT SHALL BE FIT FOR ANY PARTICULAR PURPOSE. NO WARRANTY IS MADE THAT THE USE OF SUCH INFORMATION OR OUR PRODUCT WILL NOT INFRINGE UPON ANY PATENT. We shall have no liability for incidental or consequential damages, direct or indirect. Our liability is limited to the net selling price of our product or the replacement of our product, at our option. Acceptance of delivery of our product means that you have accepted the terms of this warranty whether or not purchase orders or other documents state terms that vary from this warranty. No representative is authorized to make any representation or warranty or assume any other liability on our behalf with any sale of our products. Our products contain chemicals that may CAUSE SERIOUS PHYSICAL INJURY. BEFORE USING, READ THE SAFETY DATA SHEET AND FOLLOW ALL PRECAUTIONS TO PREVENT BODILY HARM.