BEHR® ADVANCED FORMULA
OIL-BASED WOOD STAIN
• For Both Horizontal & Vertical Surfaces
• Reduces Drips and Runs
• One-Coat Coverage
• Full-bodied stain for easy application and consistently beautiful results
• Ideal for both DIY and Pro users
• Also works on metal, fiberglass, and previously finished surfaces

No. B3500 Series
Available in a Tint Base and Assorted Pre-tinted Colors

READY TO USE. PROTECT FROM FREEZING.
WHERE TO USE: Properly prepared interior wood surfaces, both previously finished and unfinished, painted surfaces, fiberglass, coated metal and composition surfaces. Excellent for both vertical and horizontal surfaces.

SURFACE PREPARATION* (For best results) 1. Surfaces (raw and previously finished) must be dry, clean, and free of dirt, grease and glue. 2. For Raw Wood: Sand with #120-grit sandpaper followed by #180-grit or finer for a smoother finish if desired. Remove all dust. 3. Over Previously Finished Surfaces: Lightly sand surface with a 400 grit sandpaper. Remove all dust. 4. To ensure uniform stain color and beautiful results on bare wood, apply BEHR Oil-Based Pre-Stain Wood Conditioner prior to staining. Follow label instructions.

PRODUCT PREPARATION AND COLOR TESTING Stir stain thoroughly before and occasionally during use. Do not thin. Always test stain on an inconspicuous area of the wood to verify desired color. Color will vary depending on type of wood. Work in a well-ventilated area.

STAIN APPLICATION ON BARE WOOD 1. After wood surface has been cleaned, sanded smooth and all dust removed, apply stain liberally in direction of grain with a brush, foam applicator or lint free cloth. 2. Allow stain to penetrate 5-10 minutes. 3. Wipe with a soft cloth, first across the grain, then with the grain until all excess is wiped off. 4. Do not allow stain that has not absorbed to dry on surface.

CLEAR FINISH APPLICATION 1. Allow stain to dry a minimum of 12 hours. Complete your project by applying a BEHR® clear protective finish, following label directions.

APPLICATION TECHNIQUES For application techniques on multiple substrates and decorative looks go to our how-to videos at www.behr.com

DRY TIME Allow at least 12 hours to dry before re-coating or top coating with a BEHR clear protective finish.