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RE-VARNISHING A DURODESIGN FSC OAK FLOOR

RE-FINISHING A DURODESIGN FLOOR IS EASY

But first... You must read and understand these instructions completely before re-finishing a DuroDesign floor. In the event these instructions leave unanswered questions or if you would like additional information, please contact DuroDesign Customer Service at 1-888-528-8518 prior to beginning re-finishing.

REPAIR

Touch up nicks and scratches with supplied DuroDesign touch-up stain. Seal those areas with a quick-drying water-based polyurethane spray (Varathane etc.) to prevent the stain from being washed away by the maintenance coat of varnish

PREPARE AND CLEAN

Sand the floor with a 12"x18" orbital flooring sander (SquarBuff, Alto) with 180 grit open-coat paper. Vacuum and tack the floor thoroughly with a damp cloth to remove all sanding dust

CATALYZE THE VARNISH

Stir gently while pouring the entire bottle of pre-measured catalyst into the MP765 varnish. Do not dump the catalyst in without stirring, as it may harden prematurely at the bottom of the can. Continue stirring for a couple of minutes to ensure catalyst is mixed in.

APPLY THE VARNISH

Pour the catalyzed varnish into a paint pan. Using the supplied synthetic pad applicator on an extension pole, apply the varnish in a smooth, even coat in one direction being careful not to miss any spots or leave puddles of varnish.

RE-APPLY THE VARNISH

Allow the floor to dry overnight. Apply a second coat of varnish the following morning.

ENJOY

Allow your floor to dry 24 hours before subjecting it to normal traffic. Wait a week before replacing area rugs to allow the urethane to fully cure.

These instructions were last updated in May 2013.

The most recent revision of this document is always available at <http://www.duro-design.com/>