

ACCELERA BP

DESCRIPTION

ACCELERA BP is a special liquid additive that promotes the bonding of ACCELERA EXT coatings to existing ACCELERA floor systems.

FEATURES

- Increases adhesion to existing ACCELERA floors
- Allows for a fast, low odor “refresh”
- Easily added in the field

LIMITATIONS

ACCELERA BP is used as a bonding agent in situations where the recoat window of an ACCELERA application has passed. **It must be used with ACCELERA EXT resin only.** Use of this product is not a substitute for adequate surface preparation. Please refer to the “Surface Preparation Guide” for more information.

This product is best suited for application in temperatures between 60°F and 85°F (maximum) and when jobsite relative humidity is between 30% and 60%.

PACKAGING

ACCELERA BP is available in 16 oz. containers.

FLOOR PREPARATION

Sand with a minimum 100 grit screen or grind to completely de-gloss floor. Vacuum and tack-rag with acetone. Allow floor to dry before applying coating.

MIXING INFORMATION

Add 1.5 oz. of ACCELERA BP to a Large-size ACCELERA EXT resin and mix immediately for 15 seconds - **immediately** followed by the addition of the hardener. Mix for an additional 30 seconds. Follow this sequence for each kit.

IMPORTANT:

- RESIN AND BP ADDITIVE MUST BE PREMIXED IMMEDIATELY BEFORE ADDING HARDENER
- DO NOT ALLOW BP ADDITIVE TO SIT IN THE RESIN (mixed or unmixed) AS IT WILL BEGIN TO REACT.

CAUTION

Follow the SAFETY DATA SHEET for proper personal protective equipment to use when handling this product. Use only as directed. KEEP OUT OF REACH OF CHILDREN.

Before using any DUR-A-FLEX, Inc. product, be sure the Safety Data Sheet is read and understood.

Re-Coat window of ACCELERA Topcoats over ACCELERA EXT with BP Additive

Topcoat	Temp/RH	60%	50%	30%
ACCELERA	85°	12 hrs.	12 hrs.	24 hrs.
	70°	12 hrs.	12 hrs.	24 hrs.
	50°	24 hrs.	24 hrs.	24 hrs.
ACCELERA LH	85°	8 hrs.	12 hrs.	16 hrs.
	70°	8 hrs.	16 hrs.	24 hrs.
	50°	24 hrs.	24 hrs.	24 hrs.
ACCELERA EXT	85°	12 hrs.	12 hrs.	24 hrs.
	70°	12 hrs.	12 hrs.	24 hrs.
	50°	24 hrs.	24 hrs.	24 hrs.
For reference only – refer to LIMITATIONS for min/max temp and RH				

