

COR50-DB-001 is a *wax-based*, tack-free additive for use in polyester resins. It is used to obtain tack-free surfaces. COR50-DB-001 is typically not recommended for use with vinyl ester resins unless tested and approved by the customer.

LIQUID PROPERTIES	RESULTS
Non-Volatile Content, %	11.5-12.5
Color (liquid to cured)	APHA 100 max

TYPICAL USE LEVELS	
Tack-free surface, % by weight based on the resin	0.1 to 0.5%
This additive should be thereughly mixed into the regin solution before initiating (estalyzing) the regin	

This additive should be thoroughly mixed into the resin solution before initiating (catalyzing) the resin. This additive will affect adhesion and secondary bonding. Do not try to bond to a surface made from a resin solution with wax additive unless the surface has been properly prepared. The wax layer on the surface should be removed. This is typically done by grinding the surface to a rough texture. The next step is to clean the surface of dust and chemicals.

All specifications and properties specified above are approximate. Specifications and properties of material delivered may vary slightly from those given above. Interplastic Corporation makes no representations of fact regarding the material except those specified above. No person has any authority to bind Interplastic Corporation to any representations of fact regarding the material except those specified above. Final determination of the suitability of the material for the use contemplated is the sole responsibility of the Buyer. Our technical sales representatives will assist in developing procedures to fit individual requirements, but all advice is accepted at your risk and should be checked for suitability of your particular processes. These test data and properties are based on results obtained for a specific material under the specified test conditions. They are not to be used as specifications and are not warranted as performance attributes for any product or system. Specifications and properties of standard production material may vary slightly from those in this report. Interplastic Corporation makes no warranties regarding any material and/or samples described in this report. Interplastic

INTERPLASTIC CORPORATION

2015 Northeast Broadway Street Minneapolis, Minnesota 55413-1775 651.481.6860 Fax 612.331.4235 www.interplastic.com