



ALLPRO® Corporation
Tampa, FL 33619

Technical Bulletin

Dull N' Bond Liquid Deglosser

AP5920-22051PS

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May, 2019

Description

ALLPRO® Dull 'N Bond™ makes paint preparation easier by eliminating the need to sand before painting. It helps new paint bond to the surface.

Prominent Features

- » Quickly cleans and degreases without washing
- » Deglosses without sanding
- » Produces a slight "tack" for better adhesion of new finish
- » Removes heel marks, dirt smudges and pencil marks from unfinished wood

Uses

Eliminates sanding. Use on all paint, varnish, lacquer and enamel. Cleans and deglosses old finishes. Spot cleans unfinished wood.

Limitations

Do not use on freshly finished surfaces. Do not use on rubber, asphalt tile, plastic, fiberglass or other synthetics. After using Dull 'N Bond, an oil based paint or primer must be applied before using a latex coating.

Application

Carefully read all cautions and instructions before use. Saturate cloth with Dull 'N Bond and wipe surface thoroughly. Refold and turn cloth frequently to prevent the re-deposit of grease, grime and wax onto the surface. After application, wait 30 minutes before applying the new finish to assure proper bond of new finish to old.

Disposal

Contains organic solvents which may cause adverse effects to the environment if disposed of improperly. Place empty containers in normal refuse for disposal. Contact your local sanitation department or household hazardous waste coordinator for information concerning possible reuse or disposal of unused solvent-containing products.

| Caution | Technical Information |
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| <p>CAUTION! COMBUSTIBLE! KEEP AWAY FROM HEAT, SPARKS, FLAME AND ALL OTHER SOURCES OF IGNITION. Due to the combustible nature of solvents in this product, care should be taken not to expose freshly treated article or surface to fire or flame. Do not use in areas where vapors can accumulate and concentrate such as basements, bathrooms or small enclosed areas. Vapors may spread long distances. USE ONLY WITH ADEQUATE VENTILATION TO PREVENT BUILD-UP OF VAPORS. Open all windows and doors. Use only with a cross ventilation of moving fresh air across the work area. If strong odor is noticed or you experience slight dizziness, headache, nausea or eye-watering. –STOP- ventilation is inadequate. Leave area immediately. DANGER! Harmful or fatal if swallowed. Contains Petroleum Distillate, Dipropylene Glycol Methyl Ether and n-Methyl-2-Pyrrolidone. Reports have associated repeated and prolonged over exposure to solvents with neurological and other physiological damage. For further information, refer to the Material Safety Data Sheet. This product should not be used frequently or on a regular basis without properly engineered air control systems designed to prevent exceeding appropriate TLV. It is intended for occasional use only. Do not take internally. Avoid prolonged or repeated breathing of vapors or spray mist. Avoid contact with eyes or prolonged contact with skin. Prolonged contact with skin may cause irritation. Rinse off skin after each use. Do not reuse this container. For OSHA controlled work place and other regular users - Use only with adequate ventilation under engineered air control systems designed to prevent exceeding appropriate TLV. For occasional use, where engineered air control is not feasible, use properly maintained and properly fitted NIOSH approved respirator for organic solvent vapors. A dust mask does not provide protection against vapors. FIRST AID – IF SWALLOWED, do not induce vomiting. Call your poison control center, hospital emergency room or physician immediately. IN CASE OF EYE CONTACT, immediately flush with water for at least 15 minutes. If irritation persists, get medical attention. KEEP OUT OF REACH OF CHILDREN.</p> <p>Manufactured For: ALLPRO® Corporation Tampa, FL 33619</p> <p>Note: The information, ratings and opinions stated above pertain to the material currently offered and represent the results of tests and calculations believed to be reliable.</p> | <p>Packaging: 'F' style metal container 4 gallons per case 6 quarts per case Weight Per Gallon: 6.8 lbs./gal. excluding container Boiling Range: 60 128 197* C / 140 263 388* F (*=End Point) Vapor Density: 3.1 % Solids By Weight: 0% % Solids By Volume: 0%</p> <p>Flash Point: -16 C / 2 F (TCC) CPSC Flamm. Class.: Flammable I B</p> <p>Storage: Vapors may ignite explosively & spread long distances. Prevent vapor buildup. Put out pilot lights & turn off heaters, electric equipment & other ignition sources during use & until all vapors are gone. Keep in fireproof surroundings. Keep separated from strong oxidants, food & feedstuffs. Keep cool. Do not store above 49 C/120 F. Keep container tightly closed & upright when not in use to prevent leakage.</p> <p>MAX Vapor Pressure: 58.8 mm Hg at 20° C Air Quality Data: Not Available</p> <p><u>Analysis CAS</u> Light Aliphatic Naphtha (*64742-89-8) Medium Aliphatic Naphtha (*64742-88-7) Toluene (108-88-3) Acetone (67-64-1) Ethylene Glycol Butyl Ether (111-76-2) Isopropanol (67-63-0) Methanol (67-56-1) 1,2,4-Trimethylbenzene (95-63-6)</p> |
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