



Product Data Sheet

Q2000 Wood Glue

Ease of Use, Uniform Results, High Solids

Q2000 Wood Glue

Features

- Good Sandibility
- Freeze-Thaw Stable
- Fast Setting
- Good Wet Tack
- High Percentage of Wood Failure

Description

Quality Aerosols Q2000 has been specifically formulated for use in edge gluing and making joints stronger than the wood itself. Although it was formulated for edge gluing, it can be used as a general purpose wood glue. When tested according to ASTM-D-905, Q2000 consistently gives a bond over 3000 psi and over 50% wood failure and water resistance. It has good heat resistance and does not overload sandpaper belts.

Applications

Used for the permanent bonding of wood, particle board, plywood, and hand dowling applications. It is great for edge gluing with over 50% wood failure.

Product Usage

Q2000 can be applied by any conventional method and will pass ASTM-D-905 specifications for water resistance. Q2000 is used for permanently bonding wood, particle board and many other substrates. It is great for clamp carrier edge gluing and is a good all around general purpose wood glue. Care should be taken to ensure that all components to be glued are approximately the same temperature and adequate time is given for bond to form. It is best used at room temperature with lower temperatures requiring longer cure times.

Storage

Store in a cool, dry, and well ventilated area. Do not handle or store near open flame or other heat sources. We recommend storing at or above 65°F. Bulk and canister products should be kept off the floor. Keep from freezing.

Product Specifications

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| Color | Yellow or White |
| Solids | 45% |
| VOC Content | 0% |
| VOC Compliant CARB/OTC | Yes |
| Application Method | Squeeze bottle, Roll or Brush |
| Sizes Offered | 5 gal, 55 gal, 250 gal |
| Warranty Period | 1 year from manufacture date |
| Chalk Temp | 38° F |
| Recommended laydown | 2-5 g/ft² |

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