

FIXBOND 925

Rubber Tires Cement

DESCRIPTION:

For the application of coatings to the buffed tire inside when repairing tires in combination with tire repair patches.

APPLICATION INSTRUCTIONS:

Stir well before use.

PRODUCT PROPERTIES:

Excellent bonding strength in combination with the blue bonding layer in all applications.

PHYSICAL DESCRIPTION:

- Color : Blue liquid
- Viscosity : (at 20°C) 2500 - 3000 cps
(Brookfield viscometer
RV " spindle 4 , speed 20 ")
- Shelf life : 4 years from production date .
- Do not dilute CEMENT Fixbond 925.

HOW TO APPLY :

1. Locate and mark the puncture: Use the tire marker from your kit to mark the exact spot of the puncture on the tire's surface.
2. Clean and roughen the area: Use the scuffer tool in the kit to buff the area around the puncture in a crosshatch pattern. This creates a rough surface for the cement to better adhere to. Wipe away any debris created by scuffing.
3. Apply the cement: There are two ways to do this depending on your preference:
 - o Apply the cement directly to the buffed area of the tire. Spread a thin, even layer, making sure to cover a bit more than a half-inch diameter around the puncture. Let it dry until it's tacky to the touch.
 - o Alternatively, you can apply the cement to the patch itself (if your patch has a removable liner). Apply a thin layer to the sticky side of the patch, then proceed to the next step.
4. Apply the patch: carefully remove the liner from the patch (if applicable) and firmly press the patch onto the buffed and cemented area of the tire. Make sure there are no air bubbles trapped under the patch.
5. Let it cure, this typically takes around 24 hours.
6. Reinflate the tire: After the curing time, use your tire pressure gauge to inflate the tire to the recommended PSI mentioned on the tire sidewall.

CAUTION:

DANGER ! DO NOT USE NEAR FIRE OR FLAME. PUT OUT ALL PILOT LIGHTS AND ALL IGNITION SOURCES . THIS INCLUDES ELECTRIC PILOT LIGHTS , SPARK IGNITION DEVICES. THESE ARE ELECTRIC PILOT LIGHTS FOR GAS APPLIANCES SUCH AS FURNACES, STOVES AND WATER HEATERS, THEREFORE, IT IS IMPERATIVE THAT THE GAS SUPPLY AND ALSO THE ELECTRIC SUPPLY TO THESE APPLIANCES BE SHUT DOWN OR DISCONNECTED FROM THE APPLIANCE ITSELF.

HAZARDOUS INGREDIENTS:

Organic solvents

Use with adequate ventilation. Avoid contact with eyes and skin. Keep away from heat and open flame. If swallowed give milk or water, don't induce vomiting and call physician immediately. In case of eye or skin contact, flush repeatedly with water for 15 minutes.

KEEP OUT OF REACH OF CHILDREN.

LIMITED WARRANTY:

We guarantee this product is made with materials of the finest quality and to rigid specifications of applicable standards. Properly used, this product will perform complete satisfaction; this is based on both laboratory and field experience. However, since we cannot control conditions when the product is used, our only obligation we will replace defective cement. Installers should verify for themselves that they can make satisfactory joints under existing conditions. Keep tightly closed when not in use .

The technical data in this sheet are based on information we believe to be reliable. They are offered in good faith without guarantee, as conditions and methods of use of our product are beyond our control. We recommend that the prospective user determine the suitability of our material and suggestions before adopting on commercial scale.