

StrongBond™ Black

StrongBond™ Black is a two-component adhesive cement which, when catalyzed with EP Hardener, yields high-strength adhesion when bonding rubber to a wide range of substrates.



StrongBond™ Black

Kitsize Mix Ratio Coverage

1 L = 660g Adhesive + $35g \times 1$ Hardener Adhesive 100 pph Hardener 4.5 pph 5m²/kg theoretical (approx 30 - 35 sq ft/L)

Thinning

Ethyl Acetate or MEK **Cured Strength** over 700 pli (6x stronger than rubber and 4x stronger than urethane) **Features**

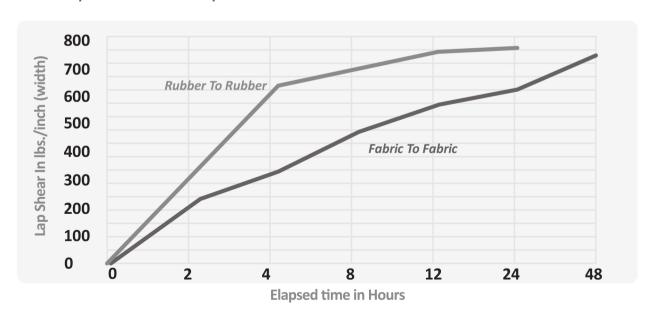
- Excellent oil resistance
- Free of chlorinated hydrocarbons
- High initial and permanent adhesion
- Easy to apply
- Offers bond strengths which exceed the tear strengths of most rubber and urethanes.
- Use to bond rubber and polyurethane to steel, concrete, aluminum, wood, and other materials.

Pot Life (Gel Time) 2 - 4 hours Viscocity 2500 - 3500 cps. Service Temperature -40°C - 93°C (-40°F - 200°F)

Appearance Black Brushable Liquid

StrongBond™ Bond Strength

Development At Room Temperature



We cannot anticipate all conditions under which this information and our products or the products of other manufacturers in combination with our products may be used. We accept no responsibility for results obtained by the application of this or the safety and suitability of our products, whether alone or in combination with other products. Users are advised to make their own test to determine the safety and suitability of each such product or product combination for their own purposes. Unless otherwise agreed in writing, we sell the products without warranty, and buyers and users assume all responsibility and liability for loss or damage arising from the handling and use of our products, whether used alone or in combination with other products. For most recent technical information, phone 360 225 1491 in USA or 604 607 6000 in Canada.

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