Conveyor Belt Repair

Step 1

Prepare surface – clean and grind out the repair area with a wire brush/wheel. Ensure a profile in the rubber is produced.

Step 2

Clean the surface – use MEK, Acetone or CoBond's SafeT solvent to clean the repair after grinding.

Step 3

Prime the surface – mix and brush on 2 coats of CoBond Primer No.6 – allow 20 minutes minimum on the 1st coat and then apply a second coat.
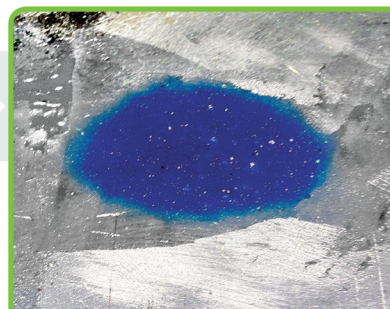

Step 4

Repair the surface – once the second coat of the Primer is tacky, fill the repair area using CoBond's conveyor repair kit.

Step 5

Finish the surface – use a scraper blade to smooth out the material to the repair area and feather out the edges. No need to buff once completed.

For more information on any of our products or services, please contact us on:

T: + 61 400 386 239

E: sales@cobond.com.au

www.cobond.com.au

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