

Mat Joint Adhesive (Simpson ISR70-05 Black 600ml sausage, single pack)

Mat Joint Adhesive is a special silane modified polymer based adhesive sealant with a high tensile strength. Mat Joint Adhesive has a multitude of uses including joining of the rubber mat edges in Rebound Ace Air Cushion, perimeter edge sealing of Rebound Ace mat system sports surfaces, along with filling saw cuts or small cracking on concrete and asphalt bases.

Mat Joint Adhesive can also be utilised in the repairs of cushioned sports surface damage incurred by racket or bat abuse. It has a hardness and flexibility similar to the Rebound Ace Mat cushion.

Product Size: Mat Joint Adhesive is available in 600 ml [.17 gal] sausages.

Standard Application:

Rebound Mat Joint Adhesive can be over-coated once skin forming and initial set of the material has occurred. This is generally around 1 hour at 25°C [77°F]. It is supplied in a black colour to give maximum heat absorption for quick curing.

Drying Time: Generally around 1 hour at 25°C [77°F]

Clean up: Clean tools and uncured residue with any general purpose cleaning solvent.

Specifications:

Density	1.5g/ml
Skin Forming	10 mins @ 20°C/50% RH
Open Time	.15 mins @ 20°C/50° RH
Application Temperature	+5°C to 35°C
Shelf Life	12 months unopened in cool dry conditions
Colour	Black

Advantages:

- . Single pack – no mixing required
- . Isocyanate Free
- . Moisture tolerant
- . Quick Curing
- . No soft uncured areas
- . No mess
- . No wastage
- . Easy application

Important: The information, and the recommendations relating to the application/s and end use of California Sports Surfaces Products, are given in good faith based on California Sports Surfaces current knowledge and experience of the products when properly stored, handled, and applied in normal conditions. In practice, the differences in substrates, materials and actual site conditions are such that no warranty in respect of the merchantability or of suitability for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The proprietary rights of third parties must be observed. Users should always refer to the most recent issue of the Australian version of the Technical Bulletin for the product concerned, copies of which are supplied on request.

PLEASE CONSULT TECHNICAL DEPARTMENT FOR PRODUCT RECOMMENDATIONS AND ADVICE. PRE-TESTING OF SUBSTRATES IS RECOMMENDED TO ENSURE PERFORMANCE OF PRODUCT UNDER ALL CONDITIONS.