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# Simson Isr 70 03 Bostik

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#### **SIMSON ISR 70-03 - Bostik**

Bostik Simson ISR 70-03 is a good compromise between an adhesive and a sealant Bostik Simson ISR 70-03 is suitable for making elastic constructive joints, which also require a high strength Bostik Simson ISR 70-03 is based on Silyl Modified Polymer USES Elastic bonding and sealing in bus, caravan, train and truck construction

#### **Technical Data Sheet Simson ISR 70-03 - NAGS**

Technical Data Sheet Simson ISR 70-03 Description ISR 70-03 is a good compromise between an adhesive and a sealant ISR 70-03 is suitable for making elastic constructive joints, which also require a high strength ISR 70-03 is based on Silyl Modified Polymer Features Solvent, isocyanate- and PVC free

#### **a d h e s i v e s a n d s e a l a n t s - Bostik**

ISR 70-03 The Simson Industrial Special Range is a range of high tech quality products especially developed for industrial applications Product Simson ISR 70-03 is a good compromise between an adhesive and a sealant This product is suitable for For more Bostik locations please consult [www.bostik.com](http://www.bostik.com)

#### **Bostik - Lindberg & Lund**

At a temperature of 70°F (20°C) and a relative humidity of 50%, Bostik® 70-03A / Simson ISR 70-03 can be painted with the most industrial paints 10 minutes after application Best adhesion of paint coats is generally obtained if painted within 4 hours

#### **Simson ISR 70-03 280513 - RV World**

Bostik Application of Simson ISR 70-03 ISR 70-03 can easily be extruded with a hand or air pressure gun at temperatures between +5°C and +35°C In sealing applications ISR 70-03 should be tooled or smoothed within 10 minutes (at 20°C/50% RH) with a spatula ...

**SIMSON ISR 70-03**

Simson ISR 70-03 is a high quality elastic sealant / adhesive based on Silyl Modified Polymers (SMP) It is suitable as adhesive or sealant for structures in industrial applications requiring high strength Simson ISR 70-03 has excellent resistance to UV, weather and temperature and is ...

**Simson ISR 70-03 sskf 270513 - Marine And Industrial**

information consult Bostik Application of Simson ISR 70-03 SSKF ISR 70-03 SSKF can easily be extruded with a hand or air pressure gun at temperatures between +5°C and +35°C In sealing applications ISR 70-03 SSKF should be tooled or smoothed ...

**SIMSON ISR 70-03 FR**

Consulter Bostik pour les substrats non mentionnés et pour de plus amples informations MISE EN ŒUVRE Simson ISR 70-03 FR s'applique facilement à l'aide d'un pistolet à main ou à air comprimé à une température entre +5°C et +35°C Simson ISR 70-03 FR doit être

**Simson ISR 70-05 280513 - ATA Distributors**

Bostik Application of Simson ISR 70-05 ISR 70-05 can easily be extruded with a hand or air pressure gun at temperatures between +5°C and +35°C In sealing applications ISR 70-05 should be tooled or smoothed within 10 minutes (at 20°C/50% RH) with a spatula ...

**SAFETY DATA SHEET**

BOSTIK ISR 70-03 GREY Revision date 05-Sep-2019 Revision Number 2 Supersedes Date: 05-Dec-2014 Section 6: Accidental release measures Personal precautions, protective equipment and emergency procedures Personal precautions Use personal protective equipment as required Ensure adequate ventilation Do not get in eyes, on skin, or on clothing

**SAFETY DATA SHEET SIMSON ISR 70-03**

simson isr 70-03 1 identification of the substance/preparation and of the company/undertaking product name simson isr 70-03 product no 000704, 004139, 004146, 004160, 004177, 004092, 004337, 000070, 000681, 004115, 004108, 004122, 004153 supplier bostik limited common road stafford staffordshire st16 3eh +44 1785 272625 +44 1785 272650 (24 hour)

**Technical Data Sheet Simson ISR 70-05 AP - NAGS**

SIMSON ISR 70-05 AP can easily be extruded with a hand or air pressure gun at temperatures between + 5°C and + 35°C In sealing applications SIMSON ISR 70-05 AP should be tooled or smoothed within 10 minutes (at 20°C/50% RH) with a spatula or putty knife, occasionally moistened with a soap solution

**Doing more than sticking things together**

Doing more than sticking things together SMART ADHESIVES AND SOLUTIONS NEXT PAGE MAIN MENU Overview BOSTIK ISR 70-03 : FIRE RETARDANT BOSTIK SIMSON : ISR 70-03FR BOSTIK SIMSON : ISR 70-03FR Certifications EN 45545 PREVIOUS PAGE NEXT PAGE MAIN MENU: 20 Smart Adhesives and Solutions Book

**Material Safety Data Sheet**

This is not a controlled document To obtain the most recent MSDS please go to [www.bostik.com.au](http://www.bostik.com.au) Product name: Simson ISR 70-03 Substance Key: BOS0064802

**INDUSTRIAL SPECIAL RANGE Simson ISR 70-03**

Simson ISR 70-03 In general an adhesive thickness of 2 mm is recommended At a temperature of 20°C and a relative humidity of 50% Simson ISR 70-03 can be painted with the most industrial paints already 10 minutes after application Best adhesion of paint coats is generally obtained if painted

within 4 hours after applying Simson ISR 70-03

**Technical Data Sheet Simson ISR 70-05 AP - PERMATECH**

consult Bostik Application of Simson ISR 70-05 AP SIMSON ISR 70-05 AP can easily be extruded with a hand or air pressure gun at temperatures between +5°C and +35°C In sealing applications SIMSON ISR 70-05 AP should be tooled or smoothed within 10 minutes (at 20°C/50% RH) with a

**605770 ISR 70 03 UK - Glasscorp**

data sheet For not mentioned substrates and additional information consult Bostik Findley Method of use Simson ISR 70-03 can easily be extruded with a hand- or air pressure gun at temperatures between +5°C and 35°C In sealing applications Simson ISR 70-03 ...

**SIMSON ISR 70-05 - Mastikol**

SIMSON ISR 70-05 Simson Industry Special Range è una gamma di prodotti di alta qualità tecnologica specificatamente studiata per le applicazioni industriali PRODOTTO SIMSON ISR 70-05 è un adesivo di altissima qualità a base SMP - Polimero Sylil Modificato, con una forza di trazione e green strength più alte come il Simson ISR 70-03