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# Simson Isr 70 03 Bostik

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### Simson Isr 70 03 Bostik

#### **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**

Simson ISR 70-03 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 or putty knife, occasionally moistened with a soap solution

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

Bostik 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 ISR 70-03 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

#### **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

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

Bostik® 70-03A / Simson ISR 70-03 is a high quality adhesive and sealant Bostik® 70-03A / Simson ISR 70-03 is designed for making elastic construction joints that require high strength Bostik ® 70-03A / Simson ISR 70-03 is based on Silyl Modified Polymer (SMP) APPLICATIONS

### **Simson ISR 70-03 sskf 270513**

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 ...

### **Material Safety Data Sheet**

Simson ISR 70-03 Grey (Export), 600 grams\*\* 366307 Recommended use: General purpose adhesive/sealant Supplier: Bostik Australia Pty Ltd Bostik New Zealand Limited

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### **SIMSON SILICONES - Bostik**

SIMSON ISR 70-03 Developed for industrial applications, SMP based adhesive/sealant Suitable for making elastic constructive joints, which also require a high strength Special Features • Elastic bonding and sealing in bus, caravan, train and truck construction NOTE: The colours on the palette are as close as possible to the

### **technical data sheet BOSTIK SIMSON ISR 70-08**

the adhesive Simson ISR 70-08 or before installing the windscreen with adhesive C Application of Bostik Simson ISR 70-08 Extrude a minimum 9x9 mm triangular bead of Simson 70-08 onto the bond area (between the dam of closed cell double sided polyethylene foam tape and the edge of window or the metal flange/freshly cut out old adhesive)

### **SIMSON ISR 70-03 - Glasscorp**

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 ...

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

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 should be tooled or smoothed within 10 minutes (at 20°C/50% RH) with a

### **Safety Data Sheet**

ISR 70-03 WHITE Revision Date 03-Aug-2017 Version 2 Supersedes Date: 01-Jun-2017 Section 4: FIRST AID MEASURES 41 Description of first aid measures General Advice Remove contaminated clothing and shoes If medical advice is needed, have product container or label at hand

### **SIMSON ISR 70-07 - Bostik**

Bostik Simson ISR 70-07 is a solvent free, low viscous sprayable sealant, based on Silyl Modified Polymer (SMP) with a special spray structure for sealing overlapping seams, welded seams and construction seams in automotive and coach work USES UV Sealing of welded- overlap- and construction seams

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

SIMSON ISR 70-03 According to Regulation (EC) No 1907/2006 SECTION 1: IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING 11 Product identifier Product name SIMSON ISR 70-03 Product No 000704, 004092, 004337, 000070, 000681x, 004122, 004153, 004139, 004146, 004177, 004184,

### **SEN1703 ISR 70 03 - NE Plastics**

ISR 70-03 Transportation • The Simson Industrial Special Range is a range of high tech quality products especially developed for industrial applications Product 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 ...

### **Doing more than sticking things together**

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 - December 2014 Smart Adhesives and Solutions Book - December 2014 21: Aerospace Flame Retardant Films:

### **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

### **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

### **Simson ISR 70-05 280513**

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 ...