

## Simson Isr 70 03 Bostik

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### Simson Isr 70 03 Bostik

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. Where to Use. Commercial; Industrial; Transport Industry; Automotive Industry; Substrates. Motor Vehicles; Bus; Caravans; Train; Trucks; Materials. Aluminium; Polyester

### Simson ISR 70-03 | Elastic Adhesive/Sealant | 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.

### SIMSON ISR 70-03 - Bostik

Bostik 70-03A / Simson ISR 70-03 is a one component, Silyl Modified Polymer that is used for bonding and sealing metal frames, welded seams, floors, sunroofs, and elastic construction joints in the transportation industry. It is fast curing, solvent free, odorless, requires no primer, and resistant to UV and aging. 400 mL Sausage.

### Bostik ISR 70-03-70-03A Silyl Modified Polymer Sealant ...

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 making elastic constructive joints, which require a high strength. ISR 70-03 is based on Silyl Modified

### a d h e s i v e s a n d s e a l a n t s - B o s t i k

Features 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 Free from solvent, isocyanate and PVC Excellent resistance to UV and ageing Adheres on several substrates without the need of a primer Neutral and cures quickly Odourless to work ...

### Bostik - Simson - ISR 70-03 - White - 290ML - 30132121 ...

Simson ISR 70-03 is a good compromise between an adhesive and a sealant, based on Silyl Modified Polymer. ISR 70-03 is suitable for making elastic constructive joints, which also require a high strength. Elastic bondings and sealing in e.g. caravan, boat, and motorhome construction. Bonding and sealing of rooflight systems.

### Bostik Simson ISR 70-03 Sealant | Arleigh International

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% R.H.) with a spatula or putty knife, occasionally

moistened with a soap solution.

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

High Quality SMP Adhesive and Sealant Bostik 70-03A is a high-quality SMP adhesive and sealant often used for sunroof assemblies, composite assembly, and general bonding and sealing projects. This product can remain permanently elastic within temperatures from -40 to 212 degrees Fahrenheit, and is solvent-, isocyanate-, and PVC-free.

### **70-03A | SMP Adhesive and Sealant | Bostik.com**

Bostik Simson ISR 70-03 Marine Caravan Construction Adhesive Sealant Grey.

### **Bostik Simson ISR 70-03 Marine Caravan Construction ...**

Bostik Simson ISR 70-05AP combines the advantages of desired properties of structural sealants including polyurethanes. Simson ISR 70-05AP is not reliant on the primed system to provide a cross-linking covalent bond (less changes of applicator error).

### **Simson ISR 70-05 AP | Elastic Adhesive/Sealant | Bostik**

Direct Glazing Adhesive. Bostik Simson ISR 70-08 AP is a high quality Silyl Modified Polymer (SMP) based Direct Glazing Adhesive especially developed for the rapid and efficient bonding of windscreens in the Auto Aftermarket as well as in OEM, Bus, Coach & Train building and other areas of the Transport market, especially where vehicles have to be released (or moved) shortly after installation.

### **Simson ISR 70-08 AP | Direct Glazing Adhesive | Bostik**

Bostik 70-03A / Simson ISR 70-03 is a one component, Silyl Modified Polymer that is used for bonding and sealing metal frames, welded seams, floors, sunroofs, and elastic construction joints in the transportation industry. It is fast curing, solvent free, odorless, requires no primer, and resistant to UV and aging. 290 mL Cartridge.

### **Bostik ISR 70-03-70-03A Silyl Modified Polymer Sealant ...**

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. Overlaps of seams between uPVC and metal.

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

Simson ISR 70-03 can easily be extruded with a hand- or air-pressure gun at temperatures between 45°F and 100°F (5°C and 35°C). In sealing applications Simson ISR 70-03 should be tooled or smoothed within 10 minutes (at 20°C/50% R.H.) with a spatula or putty knife, occasionally moistened with a soap solution.

### **Bostik Simson ISR 70-03 w/ 70-03A Bond, Seal SMP (Silyl ...**

Sprayable Sealant. 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.

### **Simson ISR 70-07 | Sprayable Sealant | Bostik**

Simson ISR 70-03 je kombinace lepidla a tmelu. Je speciálně určen pro aplikace, kde jsou kladeny vysoké nároky na konstrukční elastické spoje a těsnění. Produkt je založený na technologii MS polymerů - SMP. Neobsahuje ředidla ani izokyanáty, je neutrální, bez zápachu a vytvrzuje rychle.

### **Lepidlo Simson ISR 70-03 - FABCO s.r.o. - Bostik-shop.cz**

Product Description Suitable for making elastic constructive joints, which require a high strength. ISR 70-03 is based on Silyl Modified Polymer (SMP) and, used with the Dual SMP technology, guarantees an increased and controlled cure speed and reliability.