



# Smart solutions guide for the Marine industry

PRODUCT CATALOGUE







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# Primer/Cleaners

PRETREATMENT, PART OF A SMART SYSTEM SOLUTION







# Simson Cleaner I

SIMSON CLEANER I IS A PREPARATION AGENT, IDEALLY SUITABLE FOR CLEANING AND DEGREASING SUBSTRATES FOR BONDING OR SEALING WITH SPECIFIC SIMSON PRODUCTS.

- Cleaning and degreasing of ceramic coated glass.
- Cleaning and degreasing of plastic.
- Cleaning and degreasing of closed substrates (consult Bostik for more information).



	Code article	Colour	Packaging
Cleaner I	30024054	Transparent	2,5L





# Simson Cleaner E

SIMSON CLEANER E IS A PREPARATION AGENT, IDEALLY SUITABLE FOR CLEANING AND DEGREASING SUBSTRATES FOR BONDING OR SEALING WITH SPECIFIC SIMSON PRODUCTS.

- **Cleaning and degreasing of teakwood decks (prior to the application of Simson Prep P).**
- **Removing uncured sealant and adhesive, based on Silyl Modified Polymer (SMP), silicones, polysulphide and polyurethane from substrates and tools.**
- **Degreasing and cleaning glass substrates.**



	Code article	Colour	Packaging
Cleaner E	30023360	Transparent	500 ml







# Simson Liquid 1

SIMSON LIQUID 1 IS A THIN LIQUID CLEANING AGENT FOR SURFACES AND TOOLS ESPECIALLY TO REMOVE FRESH REMAINS OF PRIMERS, SEALANTS AND ADHESIVES.

- Removing uncured sealant and adhesive, based on Silyl Modified Polymer (SMP), silicones and polyurethane from substrates and tools.



	Code article	Colour	Packaging
Liquid 1	30025390	Transparent	1 L







# Simson Cleaner 14

SIMSON CLEANER 14 IS A THIN LIQUID PRODUCT FOR CLEANING AND DEGREASING SUBSTRATES BEFORE SEALING OR BONDING WITH SPECIFIC SIMSON PRODUCTS.

- **Cleaning and degreasing of closed substrates.**
- **Removing uncured sealant and adhesive, based on Silyl Modified Polymer (SMP), silicones and polyurethane from substrates and tools.**



	Code article	Colour	Packaging
Cleaner 14	30022100	Transparent	1 L





# Simson Prep P

SIMSON PREP P IS A LIQUID PRETREATMENT FOR IMPROVING THE ADHESION OF SEVERAL SIMSON PRODUCTS ON POROUS SUBSTRATES.

- Pretreatment of wooden substrates.
- Pretreatment of teak ship decks.



	Code article	Colour	Packaging
Prep P	30023300	Transparent	500 ml







# Simson Prep M

SIMSON PREP M IS A ONE-STEP PRETREATMENT FOR THE IMPROVEMENT OF THE ADHESION ON CLOSED SUBSTRATES OF SEVERAL SPECIFIC SIMSON PRODUCTS, BASED ON SILYL MODIFIED POLYMER (SMP).



- Degreasing and pretreatment of closed substrates.
- Easy to use one-step process.
- Efficient in use.

	Code article	Colour	Packaging
Prep M	30022110	Transparent	500 ml





# Simson Prep K

SIMSON PREP K IS A PRETREATMENT TO IMPROVE THE ADHESION OF SEVERAL SPECIFIC SIMSON PRODUCTS, BASED ON SILYL MODIFIED POLYMER (SMP), MAINLY FOR PLASTIC SUBSTRATES.

- Pretreatment of hard and soft PVC, like artificial deck.
- Pretreatment of plastics like ABS.



	Code article	Colour	Packaging
Prep K	30022830	Transparent	500 ml







# Simson Prep G

SIMSON PREP G HAS BEEN DEVELOPED AS A BLACK PRETREATMENT FOR USE ON GLASS, WITHOUT A CERAMIC COATING, IN ORDER TO PROVIDE A UV-PROTECTING COAT, BEFORE APPLYING SPECIAL ADHESIVES FOR BONDING GLASS (ALSO PMMA, ACRYLIC AND PC).

- **Black pretreatment of glass, acrylic and PC substrates without ceramic coating.**
- **Repair of damaged paint layers on metallic supports.**



	Code article	Colour	Packaging
Prep G	30023511	Black	250 ml

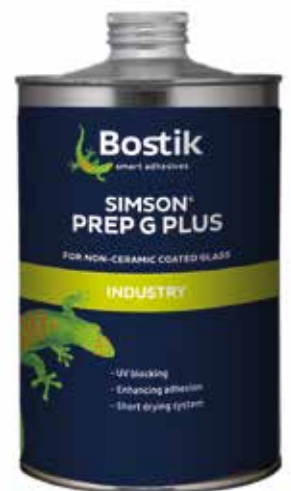




# Simson Prep G plus

SIMSON PREP G PLUS HAS BEEN DEVELOPED AS A BLACK SPRAYABLE PRETREATMENT FOR USE ON GLASS WITH AND WITHOUT CERAMIC COATING, IN ORDER TO PROVIDE A UV-PROTECTING COAT, BEFORE APPLYING SPECIAL ADHESIVES FOR BONDING GLASS (ALSO PMMA, ACRYLIC AND PC).

- **Black pretreatment of glass substrates, PMMA and PC without ceramic coating.**
- **Sprayable.**
- **Long open time.**



	Code article	Colour	Packaging
Prep G plus	30602134	Black	250 ml
Prep G plus	30603148	Black	1 L







# Simson Finishing Soap

SIMSON FINISHING SOAP IS A MIXTURE OF SPECIAL TENSIDES. THIS PRODUCT IS IDEAL FOR FINISHING AND TOOLING SEALANT JOINTS ANY DANGER OF YELLOWING / DISCOLORATION OF SEALANT JOINTS, THAT MAY OCCUR WHILE USING STANDARD SOAP SUDS, IS NOT POSSIBLE WITH SIMSON FINISHING SOAP BECAUSE OF THE ABSENCE OF COLOURING- AND PRESERVING AGENTS. (NB TENSIDES ARE WATER SOLUBLE SUBSTANCES THAT INFLUENCE THE SURFACE TENSION OF LIQUIDS).



- **Ready for use.**
- **Colourless; does not cause discoloration or fading of sealants.**
- **PH neutral.**

	Code article	Colour	Packaging
Simson Finishing Soap	30081620	Transparent	500 ml







# Pictograms

## Pretreatment

In the previous chapter, we have explained which primers and cleaners we offer for the different applications in the marine industry. In the following chapters we will provide more information about the product ranges we offer for boat manufacturing. For each product we indicate, with the pictograms below, which primer or cleaner is used with that specific product. In case you need additional information, you can consult the Technical Data Sheets on [www.bostik.com](http://www.bostik.com).

<b>I</b>	<b>SIMSON CLEANER I</b>	<b>M</b>	<b>SIMSON PREP M</b>
<b>E</b>	<b>SIMSON CLEANER E</b>	<b>K</b>	<b>SIMSON PREP K</b>
<b>1</b>	<b>SIMSON LIQUID 1</b>	<b>G</b>	<b>SIMSON PREP G</b>
<b>14</b>	<b>SIMSON CLEANER 14</b>	<b>G<sup>+</sup></b>	<b>SIMSON PREP G PLUS</b>
<b>P</b>	<b>SIMSON PREP P</b>	<b>S</b>	<b>SIMSON FINISHING SOAP</b>





# Deck Bonding

A QUALITATIVE BASE FOR A DURABLE TEAK DECK





# Simson MSR Bedding Compound

MSR BEDDING COMPOUND IS A 1-COMPONENT, PERMANENTLY ELASTIC, FAST CURING ADHESIVE/SEALANT, BASED ON SILYL MODIFIED POLYMER (SMP). MSR BEDDING COMPOUND HAS BEEN TESTED AND CERTIFIED TO THE INTERNATIONAL MARITIME ORGANISATION FIRE TEST PROCEDURES FOR SURFACE FLAMMABILITY, RESOLUTION A.653 (16) AND HAS BEEN APPROVED FOR USE IN WALL, CEILING AND FLOOR APPLICATIONS.

- Solvent- and isocyanate free.
- Permanently elastic in a temperature range of -40°C to +100°C.
- MSR Bedding Compound has sound- and vibration deadening properties.



	Code article	Colour	Packaging
MSR BC	30137334	Black	600 ml
MSR BC	30137333	Black	20 L
MSR BC	30133040	Light grey	290 ml
MSR BC	30133050	Light grey	600 ml







# Simson MSR Construction Adhesive

SIMSON MSR CONSTRUCTION ADHESIVE IS A 1-COMPONENT, PERMANENTLY ELASTIC, FAST CURING CONSTRUCTION ADHESIVE, BASED ON SILYL MODIFIED POLYMER (SMP). MSR CONSTRUCTION ADHESIVE HAS BEEN TESTED AND CERTIFIED TO THE INTERNATIONAL MARITIME ORGANISATION FIRE TEST PROCEDURES FOR SURFACE FLAMMABILITY, RESOLUTION A.653 (16) AND HAS BEEN APPROVED FOR USE IN WALL, CEILING AND FLOOR APPLICATIONS.

- Solvent- and isocyanate free.
- Very good UV-resistance and ageing properties; long time resistance against fresh and salt water.
- Good adhesion on commonly used materials without the use of a primer.
- Permanently elastic in a temperature range of -40°C to +100°C.
- Neutral, odourless and fast curing.



	Code article	Colour	Packaging
MSR CA	30131970	Black	290 ml
MSR CA	30133090	Black	600 ml
MSR CA	30131950	White	290 ml
MSR CA	30136530	White	600 ml
MSR CA	30131960	Grey	290 ml
MSR CA	30604534	Grey	600 ml
MSR CA	30134660	Brown	290 ml







# Simson MSR Construction Adhesive sskf

SIMSON MSR CONSTRUCTION ADHESIVE SSKF IS A 1-COMPONENT, PERMANENTLY ELASTIC, FAST CURING CONSTRUCTION ADHESIVE, BASED ON SILYL MODIFIED POLYMER (SMP). IT IS THE LONGER OPEN TIME VERSION OF THE MSR CONSTRUCTION ADHESIVE. THIS PRODUCT HAS BEEN DEVELOPED FOR BONDING AND SEALING APPLICATIONS IN THE YACHT- AND BOAT BUILDING INDUSTRY. MSR CONSTRUCTION ADHESIVE SSKF HAS BEEN TESTED AND CERTIFIED TO THE INTERNATIONAL MARITIME ORGANISATION FIRE TEST PROCEDURES FOR SURFACE FLAMMABILITY, RESOLUTION A.653(16) AND HAS BEEN APPROVED FOR USE IN WALL, CEILING AND FLOOR APPLICATIONS.

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- Permanently elastic in a temperature range of -40°C to +100°C.
- Neutral, odourless and fast curing.
- Long assembly time also in hot climate conditions.



	Code article	Colour	Packaging
MSR CA SSKF	30121950	White	290 ml
MSR CA SSKF	30606761	White	400 ml
MSR CA SSKF	30136530	White	600 ml
MSR CA SSKF	30121970	Black	290 ml
MSR CA SSKF	30133090	Black	600 ml
MSR CA SSKF	30134660	Brown	290 ml







# BOSTIK 2906

BOSTIK 2906 IS A SOLVENT FREE, 2-COMPONENT, EPOXY BASED ADHESIVE. BOSTIK 2906 IS SPECIALLY DEVELOPED FOR STRUCTURAL BONDING OF TEAK WOOD TO DECKS. DUE TO ITS LONG OPEN TIME, IT IS VERY SUITABLE FOR THE BONDING OF TEAK AND PRE-FABRICATION TEAK DECKS.

- Easy to handle.
- High gap filling.
- Long open time.
- Very high strength.



	Code article	Colour	Packaging
Bostik 2906 A	508310007	Beige	20 kg
Bostik 2906 B	508311007	Brown	20 kg









# Deck Caulking

A DURABLE FINISH FOR AN AESTHETIC TEAK DECK





# Simson MSR Deck Caulk Advanced

SIMSON MSR DECK CAULK ADVANCED IS A 1-COMPONENT, PERMANENTLY ELASTIC, FAST CURING SEALANT, BASED ON SILYL MODIFIED POLYMER (SMP). MSR DECK CAULK ADVANCED HAS EXCELLENT CHEMICAL, UV AND HEAT RESISTANCE.

- Solvent- and isocyanate free.
- Very good UV-resistance and ageing properties; long time resistance against fresh and salt water.
- Permanently elastic in a temperature range of  $-40^{\circ}\text{C}$  to  $+100^{\circ}\text{C}$ .
- Can be sanded after curing.
- Good chemical resistance.



	Code article	Colour	Packaging
MRS DC Advanced	30605609	Black	290 ml
MRS DC Advanced	30604732	Black	600 ml
MRS DC Advanced	On request	Black	20 L
MRS DC Advanced	On request	Black	200 L





# Bond Breaker Tape

BOSTIK BOND BREAKER TAPE IS A TRANSLUCENT GREEN POLYPROPYLENE, FINELINE TAPE THAT PROVIDES A UNIQUE WAY TO BREAK THE BOND OF SEALANT BETWEEN THE SUBDECK AND SIMSON MSR DECK CAULK AND SIMSON MSR DECK CAULK ADVANCED. THE TAPE DOES NOT ALLOW THE SEALANT TO ADHERE TO THE TAPE BACKING, ALLOWING THE SEALANT JOINT TO ONLY ADHERE TO THE TWO TEAK SIDES.

- **Good adhesion to teak.**
- **No adhesion on sealant.**
- **Easy to apply.**



	Code article	Colour	Packaging
MSR Bond Breaker Tape 4 mm	30605612	Translucent green	55 m tape
MSR Bond Breaker Tape 6 mm	On request	Translucent green	55 m tape







# Artificial Deck Bonding

A DURABLE SOLUTION FOR ARTIFICIAL DECKS







# Simson MSR Construction Adhesive

SIMSON MSR CONSTRUCTION ADHESIVE IS A 1-COMPONENT, PERMANENTLY ELASTIC, FAST CURING CONSTRUCTION ADHESIVE, BASED ON SILYL MODIFIED POLYMER (SMP). MSR CONSTRUCTION ADHESIVE HAS BEEN TESTED AND CERTIFIED TO THE INTERNATIONAL MARITIME ORGANISATION FIRE TEST PROCEDURES FOR SURFACE FLAMMABILITY, RESOLUTION A.653 (16) AND HAS BEEN APPROVED FOR USE IN WALL, CEILING AND FLOOR APPLICATIONS.

- Solvent- and isocyanate free.
- Very good UV-resistance and ageing properties; long time resistance against fresh and salt water.
- Good adhesion on commonly used materials without the use of a primer.
- Permanently elastic in a temperature range of -40°C to +100°C.
- Neutral, odourless and fast curing.



	Code article	Colour	Packaging
MSR CA	30131970	Black	290 ml
MSR CA	30133090	Black	600 ml







# Simson MSR Construction Adhesive sskf

SIMSON MSR CONSTRUCTION ADHESIVE SSKF IS A 1-COMPONENT, PERMANENTLY ELASTIC, FAST CURING CONSTRUCTION ADHESIVE, BASED ON SILYL MODIFIED POLYMER (SMP). IT IS THE LONGER OPEN TIME VERSION OF THE MSR CONSTRUCTION ADHESIVE. THIS PRODUCT HAS BEEN DEVELOPED FOR BONDING AND SEALING APPLICATIONS IN THE YACHT- AND BOAT BUILDING INDUSTRY. MSR CONSTRUCTION ADHESIVE SSKF HAS BEEN TESTED AND CERTIFIED TO THE INTERNATIONAL MARITIME ORGANISATION FIRE TEST PROCEDURES FOR SURFACE FLAMMABILITY, RESOLUTION A.653(16) AND HAS BEEN APPROVED FOR USE IN WALL, CEILING AND FLOOR APPLICATIONS.

- Solvent- and isocyanate free.
- Very good UV-resistance and aging properties; long time resistance against fresh and salt water.
- Good adhesion on commonly used materials without the use of a primer.
- Permanently elastic in a temperature range of -40°C to +100°C.
- Neutral, odourless and fast curing.
- Long assembly time also in hot climate conditions.



	Code article	Colour	Packaging
MSR CA SSKF	30121950	White	290 ml
MSR CA SSKF	30606761	White	400 ml
MSR CA SSKF	30136530	White	600 ml
MSR CA SSKF	30121970	Black	290 ml
MSR CA SSKF	30133090	Black	600 ml
MSR CA SSKF	30134660	Brown	290 ml





# Simson MSR Bedding Compound

MSR BEDDING COMPOUND IS A 1-COMPONENT, PERMANENTLY ELASTIC, FAST CURING ADHESIVE/SEALANT, BASED ON SILYL MODIFIED POLYMER (SMP). MSR BEDDING COMPOUND HAS BEEN TESTED AND CERTIFIED TO THE INTERNATIONAL MARITIME ORGANISATION FIRE TEST PROCEDURES FOR SURFACE FLAMMABILITY, RESOLUTION A.653 (16) AND HAS BEEN APPROVED FOR USE IN WALL, CEILING AND FLOOR APPLICATIONS.

- Solvent- and isocyanate free.
- Permanently elastic in a temperature range of -40°C to +100°C.
- MSR Bedding Compound has sound- and vibration deadening properties.



	Code article	Colour	Packaging
MSR BC	30137334	Black	600 ml
MSR BC	30137333	Black	20 L







NED  
7507





# Window Bonding & Sealing

QUALITY SOLUTIONS FOR WINDOW APPLICATIONS





# Simson MSR Construction Adhesive

SIMSON MSR CONSTRUCTION ADHESIVE IS A 1-COMPONENT, PERMANENTLY ELASTIC, FAST CURING CONSTRUCTION ADHESIVE, BASED ON SILYL MODIFIED POLYMER (SMP). MSR CONSTRUCTION ADHESIVE HAS BEEN TESTED AND CERTIFIED TO THE INTERNATIONAL MARITIME ORGANISATION FIRE TEST PROCEDURES FOR SURFACE FLAMMABILITY, RESOLUTION A.653 (16) AND HAS BEEN APPROVED FOR USE IN WALL, CEILING AND FLOOR APPLICATIONS.

- Solvent- and isocyanate free.
- Very good UV-resistance and ageing properties; long time resistance against fresh and salt water.
- Good adhesion on commonly used materials without the use of a primer.
- Permanently elastic in a temperature range of  $-40^{\circ}\text{C}$  to  $+100^{\circ}\text{C}$ .
- Neutral, odourless and fast curing.



	Code article	Colour	Packaging
MSR CA	30131970	Black	290 ml
MSR CA	30133090	Black	600 ml
MSR CA	30131950	White	290 ml
MSR CA	30136530	White	600 ml







# Simson MSR Construction Adhesive sskf

SIMSON MSR CONSTRUCTION ADHESIVE SSKF IS A 1-COMPONENT, PERMANENTLY ELASTIC, FAST CURING CONSTRUCTION ADHESIVE, BASED ON SILYL MODIFIED POLYMER (SMP). IT IS THE LONGER OPEN TIME VERSION OF THE MSR CONSTRUCTION ADHESIVE. THIS PRODUCT HAS BEEN DEVELOPED FOR BONDING AND SEALING APPLICATIONS IN THE YACHT- AND BOAT BUILDING INDUSTRY. MSR CONSTRUCTION ADHESIVE SSKF HAS BEEN TESTED AND CERTIFIED TO THE INTERNATIONAL MARITIME ORGANISATION FIRE TEST PROCEDURES FOR SURFACE FLAMMABILITY, RESOLUTION A.653(16) AND HAS BEEN APPROVED FOR USE IN WALL, CEILING AND FLOOR APPLICATIONS.

- Solvent- and isocyanate free.
- Very good UV-resistance and aging properties; long time resistance against fresh and salt water.
- Good adhesion on commonly used materials without the use of a primer.
- Permanently elastic in a temperature range of -40°C to +100°C.
- Neutral, odourless and fast curing.
- Long assembly time also in hot climate conditions.



	Code article	Colour	Packaging
MSR CA SSKF	30121950	White	290 ml
MSR CA SSKF	30606761	White	400 ml
MSR CA SSKF	30136530	White	600 ml
MSR CA SSKF	30121970	Black	290 ml
MSR CA SSKF	30133090	Black	600 ml
MSR CA SSKF	30134660	Brown	290 ml





# Simson MSR Fast Tack

SIMSON MSR FAST TACK IS A PERMANENTLY ELASTIC, 1-COMPONENT ADHESIVE BASED ON SILYL MODIFIED POLYMER (SMP) WITH A HIGH GREEN STRENGTH, AN EXCELLENT UV STABILITY AND FRESH AND SALT WATER RESISTANCE. MSR FAST TEAK IS ESPECIALLY DESIGNED FOR WINDOW BONDING. MSR FAST TACK HAS BEEN TESTED AND CERTIFIED TO THE INTERNATIONAL MARITIME ORGANISATION FIRE TEST PROCEDURES FOR SURFACE FLAMMABILITY, RESOLUTION A.653 (16) AND HAS BEEN APPROVED FOR USE IN WALL, CEILING AND FLOOR APPLICATIONS.

- **Reduced or no clamping needed due to high green strength (internal strength).**
- **Solvent- and isocyanate free.**
- **Very good UV-resistance and ageing properties.**
- **In general good adhesion on several substrates without the use of a primer, e.g. ceramic coated glass, PMMA and PC.**
- **Permanently elastic in a temperature range of -40°C to +100°C.**



	Code article	Colour	Packaging
MSR FT	30136121	Black	290 ml
MSR FT	On request	Black	600 ml
MSR FT	30132913	White	290 ml
MSR FT	On request	White	600 ml











# General Bonding & Sealing

VERSATILE SOLUTIONS FOR VARIOUS APPLICATIONS





# Simson MSR Construction Adhesive

SIMSON MSR CONSTRUCTION ADHESIVE IS A 1-COMPONENT, PERMANENTLY ELASTIC, FAST CURING CONSTRUCTION ADHESIVE, BASED ON SILYL MODIFIED POLYMER (SMP). MSR CONSTRUCTION ADHESIVE HAS BEEN TESTED AND CERTIFIED TO THE INTERNATIONAL MARITIME ORGANISATION FIRE TEST PROCEDURES FOR SURFACE FLAMMABILITY, RESOLUTION A.653 (16) AND HAS BEEN APPROVED FOR USE IN WALL, CEILING AND FLOOR APPLICATIONS.

- Solvent- and isocyanate free.
- Very good UV-resistance and ageing properties;  
long time resistance against fresh and salt water.
- Good adhesion on commonly used materials without the use of a primer.
- Permanently elastic in a temperature range of -40°C to +100°C.
- Neutral, odourless and fast curing.



	Code article	Colour	Packaging
MSR CA	30131970	Black	290 ml
MSR CA	30133090	Black	600 ml
MSR CA	30131950	White	290 ml
MSR CA	30136530	White	600 ml
MSR CA	30131960	Grey	290 ml
MSR CA	30604534	Grey	600 ml
MSR CA	30134660	Brown	290 ml







# Simson MSR Construction Adhesive sskf

SIMSON MSR CONSTRUCTION ADHESIVE SSKF IS A 1-COMPONENT, PERMANENTLY ELASTIC, FAST CURING CONSTRUCTION ADHESIVE, BASED ON SILYL MODIFIED POLYMER (SMP). IT IS THE LONGER OPEN TIME VERSION OF THE MSR CONSTRUCTION ADHESIVE. THIS PRODUCT HAS BEEN DEVELOPED FOR BONDING AND SEALING APPLICATIONS IN THE YACHT- AND BOAT BUILDING INDUSTRY. MSR CONSTRUCTION ADHESIVE SSKF HAS BEEN TESTED AND CERTIFIED TO THE INTERNATIONAL MARITIME ORGANISATION FIRE TEST PROCEDURES FOR SURFACE FLAMMABILITY, RESOLUTION A.653(16) AND HAS BEEN APPROVED FOR USE IN WALL, CEILING AND FLOOR APPLICATIONS.

- Solvent- and isocyanate free.
- Very good UV-resistance and aging properties; long time resistance against fresh and salt water.
- Good adhesion on commonly used materials without the use of a primer.
- Permanently elastic in a temperature range of -40°C to +100°C.
- Neutral, odourless and fast curing.
- Long assembly time also in hot climate conditions.



	Code article	Colour	Packaging
MSR CA SSKF	30121950	White	290 ml
MSR CA SSKF	30606761	White	400 ml
MSR CA SSKF	30136530	White	600 ml
MSR CA SSKF	30121970	Black	290 ml
MSR CA SSKF	30133090	Black	600 ml
MSR CA SSKF	30134660	Brown	290 ml





# Simson Fireseal S

SIMSON FIRESEAL S (ILICONE) IS A FIRE-RETARDANT, NEUTRAL CURING SILICONE SEALANT, SUITABLE FOR BOTH INSIDE AND OUTSIDE APPLICATIONS IN SHIP/YACHT BUILDING. FOR SEALING (CONNECTION) JOINTS, AROUND WINDOW FRAMES, OUTLETS THROUGH WALLS AND FLOORS OF PIPES, CALBES, VENTILATION DUCTS, ETC.

- Solventfree and free of halogenated additives.
- Permanently elastic.
- Good UV- and weather resistance.
- Tested on fire resistance by a.o. TNO and Warrington.
- Complies to DIN 4102 class B1.
- Tested according to IMO-resolution A.687 (17).



	Code article	Colour	Packaging
Fireseal S	30131410	White	290 ml











# Deck to Spider/Hull bonding

A SOLID SOLUTION FOR STRUCTURAL BONDING





# XPU 18018

BOSTIK XPU 18018 IS A FAST, 2-COMPONENT, POLYURETHANE BASED ADHESIVE CURING AT ROOM TEMPERATURE AS WELL AS AT HIGHER TEMPERATURES. XPU 18018 IS SPECIFICALLY DEVELOPED FOR STRUCTURAL BONDING. DUE TO ITS VERY SHORT CLAMPING TIME, IT IS VERY SUITABLE FOR FAST PRODUCTION.

- Solventfree, does not contain mercury salt.
- Very short clamping time.
- High strength.



	Code article	Colour	Packaging
XPU 18018	30170560	Grey	400 ml
XPU 18018 (A)	30160610	Grey	30 kg
XPU 18018 (B)	30160620	Grey	21 kg







# XPU 18560M

BOSTIK XPU 18560M IS A SOLVENTFREE, 2-COMPONENT, POLYURETHANE ADHESIVE THAT CURES IN A WIDE RANGE OF TEMPERATURES. XPU 18560M IS SPECIFICALLY DEVELOPED FOR STRUCTURAL BONDING, DUE TO ITS MEDIUM CLAMPING TIME IT IS VERY SUITABLE FOR SPIDER TO HULL BONDING.

- Solventfree, does not contain mercury salt.
- Easy and fast application.
- High gap filling.
- Controlled curing.
- Medium open time.



	Code article	Colour	Packaging
XPU 18560M	30603670	Grey	400 ml
XPU 18560M (A)	30603135	Grey	30 kg
XPU 18560M (B)	30603136	Beige	25.8 kg





# XPU 18570

BOSTIK XPU 18570 IS A SOLVENTFREE, 2-COMPONENT, POLYURETHANE ADHESIVE THAT CURES IN A WIDE RANGE OF TEMPERATURES. XPU 18570 IS SPECIFICALLY DEVELOPED FOR STRUCTURAL BONDING, DUE TO ITS LONG OPEN TIME IT IS VERY SUITABLE FOR (LARGE) DECK TO HULL BONDING.

- Solventfree, does not contain mercury salt.
- Easy and fast application.
- High gap filling.
- Good water resistance.
- Long open time.



	Code article	Colour	Packaging
XPU 18570 (A)	30604350	Light blue	30 kg
XPU 18570 (B)	30604464	Light blue	25.8 kg







# Butyl tape 1188

THERMOPLASTIC BUTYL TAPE 1188 IS SUITABLE FOR SEALING OF PLASTIC FOIL. THIS PRODUCT IS SPECIFICALLY DEVELOPED FOR THE VACUUM PROCESS OF POLYESTER PARTS.

- Permanent plastic and permanent tacky.
- 100% airtight.
- Good water vapour tightness.
- Adhesion to almost all substrates.



	Code article	Colour	Packaging
Butyl tape 1188	30602337	Black	15 m







# Interior bonding

AESTHETIC SOLUTIONS FOR YACHT INTERIORS





# Cofix (S)

BOSTIK COFIX (S) IS A SOLVENT- AND POLYCHLOROPRENE (PCP) BASED CONTACT ADHESIVE, SPECIFICALLY DEVELOPED FOR MARINE INTERIOR DECORATING APPLICATIONS. COFIX (S) IS TESTED AND CERTIFIED TO THE INTERNATIONAL MARITIME ORGANISATION FIRE TEST PROCEDURES FOR SURFACE FLAMMABILITY, RESOLUTION A.653 (16) AND IS APPROVED FOR APPLICATION THROUGHOUT THE WHOLE ACCOMMODATION (BULKHEAD, CEILING AND DECK FINISH).



- **Excellent initial bond strength.**
- **Excellent temperature resistance.**
- **Fire retardant, certified to IMO A.653 (16).**
- **Flexible bondline.**



	Code article	Colour	Packaging
Cofix S	30602567	Yellow	5 L
Cofix S	30029820	Yellow	25 L







# Alfo DN41

ALFO DN41 IS A READY-TO-USE DISPERSION ADHESIVE BASED ON POLYVINYLACETAAT. ALFO DN41 HAS A CLASS D3 APPROVAL IN WATER RESISTANCE, TESTED ACCORDING TO THE EUROPEAN NORM EN204.

- Ready-to-use.
- Universal adhesive.
- Short pressing time.
- Suitable for hardwood and tropical types of wood.



	Code article	Colour	Packaging
Alfo DN41	30042011	White	30 kg





# Simson Fireseal S

SIMSON FIRESEAL S (ILICONE) IS A FIRE-RETARDANT, NEUTRAL CURING SILICONE SEALANT. (SUITABLE FOR BOTH INSIDE AND OUTSIDE APPLICATIONS IN SHIP/YACHT BUILDING). FOR SEALING (CONNECTION) JOINTS, AROUND WINDOW FRAMES, OUTLETS THROUGH WALLS AND FLOORS OF PIPES, CALBES, VENTILATION DUCTS, ETC.

- Solventfree and free of halogenated additives.
- Permanently elastic.
- Good UV- and weather resistance.
- Tested on fire resistance by a.o. TNO and Warrington.
- Complies to DIN 4102 class B1.
- Tested according to IMO-resolution A.687 (17).



	Code article	Colour	Packaging
Fireseal S	30131410	White	290 ml







# Simson MSR Construction Adhesive

SIMSON MSR CONSTRUCTION ADHESIVE IS A 1-COMPONENT, PERMANENTLY ELASTIC, FAST CURING CONSTRUCTION ADHESIVE, BASED ON SILYL MODIFIED POLYMER (SMP). MSR CONSTRUCTION ADHESIVE HAS BEEN TESTED AND CERTIFIED TO THE INTERNATIONAL MARITIME ORGANISATION FIRE TEST PROCEDURES FOR SURFACE FLAMMABILITY, RESOLUTION A.653 (16) AND HAS BEEN APPROVED FOR USE IN WALL, CEILING AND FLOOR APPLICATIONS.

- Solvent- and isocyanate free.
- Very good UV-resistance and ageing properties; long time resistance against fresh and salt water.
- Good adhesion on commonly used materials without the use of a primer.
- Permanently elastic in a temperature range of -40°C to +100°C.
- Neutral, odourless and fast curing.



	Code article	Colour	Packaging
MSR CA	30134071	Teak brown	290 ml
MSR CA	30131970	Black	290 ml
MSR CA	30133090	Black	600 ml
MSR CA	30131950	White	290 ml
MSR CA	30136530	White	600 ml
MSR CA	30131960	Grey	290 ml
MSR CA	30604534	Grey	600 ml
MSR CA	30134660	Brown	290 ml





# Simson MSR Construction Adhesive sskf

SIMSON MSR CONSTRUCTION ADHESIVE SSKF IS A 1-COMPONENT, PERMANENTLY ELASTIC, FAST CURING CONSTRUCTION ADHESIVE, BASED ON SILYL MODIFIED POLYMER (SMP). IT IS THE LONGER OPEN TIME VERSION OF THE MSR CONSTRUCTION ADHESIVE. THIS PRODUCT HAS BEEN DEVELOPED FOR BONDING AND SEALING APPLICATIONS IN THE YACHT- AND BOAT BUILDING INDUSTRY. MSR CONSTRUCTION ADHESIVE SSKF HAS BEEN TESTED AND CERTIFIED TO THE INTERNATIONAL MARITIME ORGANISATION FIRE TEST PROCEDURES FOR SURFACE FLAMMABILITY, RESOLUTION A.653(16) AND HAS BEEN APPROVED FOR USE IN WALL, CEILING AND FLOOR APPLICATIONS.

- Solvent- and isocyanate free.
- Very good UV-resistance and aging properties; long time resistance against fresh and salt water.
- Good adhesion on commonly used materials without the use of a primer.
- Permanently elastic in a temperature range of  $-40^{\circ}\text{C}$  to  $+100^{\circ}\text{C}$ .
- Neutral, odourless and fast curing.
- Long assembly time also in hot climate conditions.



	Code article	Colour	Packaging
MSR CA SSKF	30121950	White	290 ml
MSR CA SSKF	30606761	White	400 ml
MSR CA SSKF	30136530	White	600 ml
MSR CA SSKF	30121970	Black	290 ml
MSR CA SSKF	30133090	Black	600 ml
MSR CA SSKF	30134660	Brown	290 ml











# Inflatable

WATERTIGHT SOLUTIONS FOR RUBBER BONDING





# Inflatable Boat Adhesive

BOSTIK INFLATABLE BOAT ADHESIVE IS A SOLVENT-BORNE FORMULATION BASED ON POLYCHLOROPRENE RUBBER. IT OFFERS STRONG RESILIENT BONDS WHICH EXHIBIT GOOD RESISTANCE TO WATER, HUMIDITY, ETC.



- Good resistance to water, heat and UV-exposure.
- Good storage stability.
- Good adhesion to several rubbers (not plasticized PVC).
- Small packaging (70 ml).

	Code article	Colour	Packaging
Inflatable Boat adhesive	On request	Transparent	70 ml











# Vynacol 1520 M2 + Hardener

BOSTIK VINYCOL 1520 M2 + HARDENER IS AN ADHESIVE THAT IS SPECIFICALLY DESIGNED FOR BONDING OF SYNTHETIC MATERIALS. DUE TO ITS RESISTANCE AGAINST PLASTICIZER, VINYCOL 1520 M2 + HARDENER IS SUITABLE FOR BONDING FLEXIBLE PVC.

- Suitable for bonding coated (soft) PVC or polyurethane materials (inflatable boats, strip conveyor, etc.).
- Suitable for bonding Neoprene/Hypalon materials and possible repairs.

	Code article	Colour	Packaging
Vynacol 1520 M2	30600548	Translucent	10 L
Hardener	30506010	Transparent	800 ml







# BOSTIK NE486 + Hardener

BOSTIK NE486 + HARDENER IS A SOLVENT-BORNE FORMULATION BASED ON POLYCHLOROPRENE RUBBER. IT IS USED IN CONJUNCTION WITH A HARDENER AS A TWO PART, COLD CURING ADHESIVE SYSTEM.

- Good resistance to water, heat and UV-exposure.
- Good storage stability.
- Good adhesion to several rubbers (not plasticized PVC).



	Code article	Colour	Packaging
Bostik NE486 + hardener	30602765	Translucent	1 L
Bostik NE486 + hardener	30022140	Translucent	5 L





IMX70 - CUSTOM DESIGNED AND 70FT BUILT PERFORMANCE CRUISER



# Bonding and caulking of teak decks with Simson MSR

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It has been tried and proven many times: the worse the conditions, the more important the quality of the marine adhesives and sealing products becomes. Everywhere ship builders and yacht builders agree. Therefore they choose the durable performance of the **Simson Marine Special Range (MSR)**. Another major reason is the technical support offered by Bostik's nautical specialists. They are an expert in the nautical field and are ready to support you with complex bonding and sealing solutions dedicated on the job. They are familiar with all current safety requirements.





**EN :** Consult the technical information leaflet for more specific details. Safety datasheet available for professional user on request. Store in a cool and dry place.

**Bostik Ltd. (UK) Tel. +44(0)1785272727 - [www.bostik.co.uk](http://www.bostik.co.uk)**

**Bostik Australia Pty Ltd. Tel. +61(0)392799333 - [www.bostik.com.au](http://www.bostik.com.au)**

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**Lagerung an einem kühlen und trockenen Ort.**

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