

iBVD

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1

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Uppgiftslämnaren reserverar sig för eventuella fel i produktinformationen eller felaktigt registrerade uppgifter och förbehåller sig rätten att korrigera och/eller komplettera produktinformation utan föregående avisering

1 GRUNDDATA

Varubeskrivning

LK Våtzenslucka Preseal har en prefabricerade foliefläns och är testad och godkänd för att sitta i våtzen, dock ej i plats för bad och dusch.

Aktuell lista med systemgodkända fabrikat av tätskikt samt monteringsanvisning för anslutning av tätskikt mot LK Våtzenslucka Preseal för respektive fabrikat finns på www.lksystems.se/sv/support/dokumentation/dokumentation-anslutning-tatskikt

LK Våtzenslucka Preseal kräver ett fritt byggdjup på minst 65 mm räknat från utsida våtrumsskiva till framkant LK Fördelarskåp eller annan installation, t ex LK Schaktbotten SECURE. Tabell med mått för håltagning finns i monteringsanvisningen.

LK Våtzenslucka Preseal kan monteras mot fördelarskåp eller i byggnadsstomme. Tillbehör för båda montagesätten är bipackad. Den yttre ramen kan justeras mellan 3–13 mm så att ramen livar med väggens ytskikt.

LK Våtzenslucka Preseal ska kompletteras med LK Kaklingsbar Design Preseal eller LK Standard Design Preseal.

Delar fastmonterade i vägg är tillverkat av rostfritt stål övriga delar är i galvaniserad stålplåt, vit kulör RAL9016.

Produkten ska förvaras i tempererad och frostfri miljö.

Övriga upplysningar

Klassificeringar

ETIM ›	-EC003540 -
BK04 ›	-20505 - Tappvattensystem -20506 - Golvvärme vattenburen
BSAB ›	-P - P - Apparater, ledningar m m i rörsystem eller rörledningsnät
UNSPSC ›	

Leverantörsuppgifter

Företagsnamn

LK Systems AB

Organisationsnummer

5562742758

Adress

Johannesfredsvägen 7

Hemsida<https://www.lksystems.se>**Miljökontaktperson****Namn**

Hans Bramevik

Telefon

0406985000

E-postinfo@lksystems.se

2

HÅLLBARHETSARBETE

Företagets certifiering

■ ISO 9000

■ ISO 14000

Polycys och riktlinjer

3

INNEHÅLLSDEKLARATION

Kemisk produkt	Nej
Omfattas varan av RoHS-direktivet	Nej
Innehåller produkten tillsatt nanomaterial, som är medvetet tillsatta för att uppnå en viss funktion	Nej
Varans vikt	3,3 - 8,2 kg

Vara / Delkomponenter

Koncentrationen har beräknats på hela varan

Ingående material /komponenter	Vikt-% i komponent	CAS-nr (alt legering)	EG-nr (alt legering)	Vikt % i produkt	Kommentar
Eten-vinylacetat kopolymer synonym EVA		24937-78-8	Saknas	0,02%	Blå folie
Polyetylen, PE, hög densitet (HDPE), låg densitet (LDPE), linjär lågdensitetspolyeten		9002-88-4		0,57%	Blå folie
Polypropen (PP)		9003-07-0		0,05%	Blå folie
EPDM		Övrigt, polymer		0,61%	
Lim				0,08%	Sabatack 750, se datablad och

					säkerhetsdatablad
Färg		Övrigt, kemikalier		2,29%	Epoxi polyester pulverfärg
Galvaniserat stål (Förzinkat)		Övrigt, metaller		35,18%	
Rostfritt stål EN 1.4301, 8-10,5%, Bedömning på legeringsnivå		12597-68-1	603-108-1	61,2%	

Del av materialinnehållet som är deklarerat

100%

Särskilt farliga ämnen

Varan innehåller INTE några ämnen med särskilt farliga egenskaper (Substances of very high concern, SVHC-ämnen) som finns med på kandidatförteckningen i en koncentration som överstiger 0,1 vikts-%

Utgåva av kandidatförteckningen som har använts

2021-09-16 00:00:00

Övrigt

Ämnen är redovisade ned till 0.01 viktprocent enligt iBVDs redovisningskrav. Eventuell avvikelse från redovisningskraven redovisas nedan

4

RÅVAROR

Återvunnet material

Innehåller varan återvunnet material: Nej

Träråvara

Träråvara ingår i varan: Nej

5

MILJÖPÅVERKAN

Finns en miljövarudeklaration framtagen enligt EN15804 eller ISO14025 för varan

Nej

Finns annan miljövarudeklaration

Nej

6

DISTRIBUTION**Beskrivning av emballagehantering för distribution av varan**

Förpackas i kartong. Vid större batch packas godset på pall. Retursystem för pall tillämpas. LK Systems ingår i förekommande producentansvar för förpackningar.

7

BYGGSCKEDET

Ställer varan särskilda krav vid lagring?

Ja

Produkten ska förvaras i tempererad och frostfri miljö.

Ställer varan särskilda krav på omgivande byggvaror?

Nej

8

BRUKSSKEDET

Finns skötselanvisningar/skötselråd?

Nej

Finns en energimärkning enligt energimärkningsdirektivet (2010/30/EU) för varan?

Ej relevant

9

RIVNING

Kräver varan särskilda åtgärder för skydd av hälsa och miljö vid rivning/demontering?

Nej

10

AVFALLSHANTERING

Omfattas den levererade varan av förordningen (2014:1075) om producentansvar för elektriska och elektroniska produkter när den blir avfall?

Nej

Är återanvändning möjlig för hela eller delar av varan?

Nej

Är materialåtervinning möjlig för hela eller delar av varan?

Ja

Sorteras som metall

Är energiåtervinning möjlig för hela eller delar av varan?

Nej

Har leverantören restriktioner och rekommendationer för återanvändning, material- eller energiåtervinning eller deponering?

Nej

När den levererade varan blir avfall, klassas den då som farligt avfall?

Nej

Avfallskod (EWC) för den levererade varan

170405

RSK-nummer	Eget Artikel-nr	GTIN
188 26 34		7331590058489
188 26 35		7331590058496
188 26 36		7331590058502
188 26 37		7331590058519
188 26 38		7331590058526
188 26 39		7331590058533
188 26 40		7331590058540
188 26 41		7331590058557

Produktdatablad

Prestandadeklaration

Säkerhetsblad

Miljövarudeklaration

Skötselansvisning

Övriga bifogade dokument

-Sabatack 750.pdf

-Sabatack-750_SDS-eng-Great-Britain-2019-03-25.pdf

Sabatack 750

bonding and sealing

Description

Sabatack 750 is a 1-component, elastic, humidity-curing, MS polymer-based construction adhesive. Its primary use is bonding with high tensile strength, for which it is easy to apply. Its secondary use is sealing seams, overlaps and joints. Sabatack 750 has a medium viscosity and a high modulus of elasticity.

Field of application

Industrial and hand-made vehicle and coachwork construction, marine, ventilation and air conditioning, electro-technology, equipment assembly, metal and tin processing, plastics technology, civil & environmental engineering and building & construction. Used for the elastic bonding of frames, profiles, plates etc. Also for sealing seams, overlaps, joints and cracks. Suitable for interior and exterior use. Fast sealing directly before painting.

Advantages

- high end strength, fast drying
- adhesion without primer
- UV-stable, high temperature resistance
- can be painted wet-on-wet, hardly any shrinkage
- no blistering, almost odourless
- free from solvents, isocyanates and silicones
- certificates: Germanischer Lloyd (WP 0840006 HH), WRAS (647 M), Wheelmark (164.106/1121/WCL MED0326), ISEGA (in connection with HACCP)



Method of use

For instructions for use, repaintability and pre-treatment, see the relevant info sheet at www.saba.nl

Technical data

Basis	MS-Polymer, humidity-curing
Density (EN 542)	approx. 1.380 kg/m ³
Solids content	approx. 100%
Skin time (23 °C, 50% RLV)	approx. 10 minutes
Open time (23 °C, 50% RLV)	approx. 12 minutes
Tack free (23 °C, 50% RLV)	after approx. 4 hours
Cure rate (23 °C, 50% RLV)	approx. 3 mm/24 hrs
Hardness Shore A (EN ISO 868)	approx. 55
Volume alteration (EN ISO 10563)	< 5%
Modulus at 100% (ISO 37/DIN 53504)	approx. 1.5 N/mm ²
Tensile strength (ISO 37/DIN 53504)	approx. 2.6 N/mm ²
Elongation at break (ISO 37/DIN 53504)	approx. 330%
Shear strength (ISO 1465)	approx. 1.7 N/mm ²
Working temperature	min. +5 °C to max. +35 °C
Storage temperature	min. +5 °C to max. +25 °C
Temperature resistance	min. -40 °C to max. +120 °C
Short temperature resistance	max. +180 °C (30 minutes)

Order information

Packaging	cartridge			sausage		
Contents	290 ml (contains 24 items)			600 ml (contains 15 items)		
Colour	white (similar to RAL 9003)	grey (similar to RAL 7004)	black (similar to RAL 9011)	white (similar to RAL 9003)	grey (similar to RAL 7004)	black (similar to RAL 9011)
Article no.	100201 DIL	100203 DIR	100862 DIR	100201 DIM	100203 DIS	100862 DIS
Shelf life	18 months (in unopened packaging)			15 months (in unopened packaging)		

Other packaging and colours on request. The shelf life may vary for large packaging.

Safety recommendations

For more information about safety, see the relevant SABA safety data sheet.

SABA Dinxperlo BV

Industriestraat 3 NL-7091 DC Dinxperlo PO Box 3 NL-7090 AA Dinxperlo T+31 (0) 315 65 89 99 F+31 (0) 315 65 89 89 E info@saba.nl www.saba.nl

Our recommendations and instructions for use are based on the present status of know-how and technique. Clients and users should evaluate our products by themselves, with regard to utilization and requirements of their own choice. We shall take no responsibility in case our products are not being used subject to our recommendations and/or instructions for use. Furthermore, General Terms and Conditions of SABA Dinxperlo BV, will apply to our recommendations, instructions for use and the delivery of our products.



Safety data sheet
according to 1907/2006/EC, Article 31

Printing date 25.03.2019

Version number 9

Revision: 25.03.2019

SECTION 1: Identification of the substance/mixture and of the company/undertaking

- **1.1 Product identifier**
- **Trade name: Sabatack 750**
- **1.2 Relevant identified uses of the substance or mixture and uses advised against**
No further relevant information available.
- **Application of the substance / the mixture** Sealant.
- **1.3 Details of the supplier of the safety data sheet**
- **Manufacturer/Supplier:**
SABA Dinxperlo BV
Industriestraat 3
NL-7091 DC Dinxperlo
The Netherlands
-
- **P.O Box 3**
NL - 7090 AA Dinxperlo
The Netherlands
-
- **Tel.: +31 315 65 89 99**
- **Fax: +31 315 65 32 07**
- **E-mail: info@saba-adhesives.com**
- **Internet: www.saba-adhesives.com**
- **Further information obtainable from: HSE department (e-mail: sds@saba-adhesives.com)**
- **1.4 Emergency telephone number: SABA Dinxperlo BV: Tel.: +31 315 65 89 99**

SECTION 2: Hazards identification

- **2.1 Classification of the substance or mixture**
- **Classification according to Regulation (EC) No 1272/2008**
The product is not classified, according to the CLP regulation.
-
- **2.2 Label elements**
- **Labelling according to Regulation (EC) No 1272/2008** Void
- **Hazard pictograms** Void
- **Signal word** Void
- **Hazard statements** Void
- **Additional information:**
Safety data sheet available on request.
- **2.3 Other hazards**
- **Results of PBT and vPvB assessment**
- **PBT:** Not applicable.
- **vPvB:** Not applicable.

SECTION 3: Composition/information on ingredients

- **3.2 Chemical characterisation: Mixtures**
- **Description:**
Mixture of components, as listed below. The percentage composition adds up to a total of 100% with non-hazardous ingredients.
- **Dangerous components:** Void
- **SVHC** Not applicable.
- **Additional information:** For the wording of the listed hazard phrases refer to section 16.

SECTION 4: First aid measures

- **4.1 Description of first aid measures**
- **General information:** No special measures required.

(Contd. on page 2)

GB

Safety data sheet
according to 1907/2006/EC, Article 31

Printing date 25.03.2019

Version number 9

Revision: 25.03.2019

Trade name: Sabatack 750

(Contd. of page 1)

- **After inhalation:** Supply fresh air; consult doctor in case of complaints.
- **After skin contact:**
Wash with water and soap and rinse thoroughly.
Generally the product does not irritate the skin.
If skin irritation continues, consult a doctor.
- **After eye contact:**
Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor.
- **After swallowing:**
Rinse out mouth and then drink plenty of water.
Do not induce vomiting.
If symptoms persist consult doctor.
- **4.2 Most important symptoms and effects, both acute and delayed** No further relevant information available.
- **4.3 Indication of any immediate medical attention and special treatment needed**
No further relevant information available.

SECTION 5: Firefighting measures

- **5.1 Extinguishing media**
- **Suitable extinguishing agents:**
CO₂, powder or water spray. Fight larger fires with water spray or alcohol resistant foam.
- **5.2 Special hazards arising from the substance or mixture**
In case of fire, the following can be released:
Nitrogen oxides (NO_x)
Carbon monoxide and carbon dioxide
Metal oxides.
- **5.3 Advice for firefighters**
- **Protective equipment:**
Wear fully protective suit.
Wear self-contained respiratory protective device.
Do not inhale explosion gases or combustion gases.

SECTION 6: Accidental release measures

- **6.1 Personal precautions, protective equipment and emergency procedures**
Keep people at a distance and stay on the windward side.
Wear protective equipment. Keep unprotected persons away.
Ensure adequate ventilation
- **6.2 Environmental precautions:** Do not allow to enter sewers/ surface or ground water.
- **6.3 Methods and material for containment and cleaning up:**
Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust).
Dispose contaminated material as waste according to item 13.
- **6.4 Reference to other sections**
See Section 7 for information on safe handling.
See Section 8 for information on personal protection equipment.
See Section 13 for disposal information.

SECTION 7: Handling and storage

- **7.1 Precautions for safe handling**
The usual precautionary measures are to be adhered to when handling chemicals.
- **Information about fire - and explosion protection:** No special measures required.
- **7.2 Conditions for safe storage, including any incompatibilities**
- **Storage:**
- **Requirements to be met by storerooms and receptacles:**
Store only in the original receptacle.

(Contd. on page 3)

Safety data sheet
according to 1907/2006/EC, Article 31

Printing date 25.03.2019

Version number 9

Revision: 25.03.2019

Trade name: Sabatack 750

(Contd. of page 2)

*Protect from frost.**Protect from heat and direct sunlight.*· **Information about storage in one common storage facility:** *Store away from foodstuffs.*· **Further information about storage conditions:** *Store in cool, dry conditions in well sealed receptacles.*· **7.3 Specific end use(s)** *No further relevant information available.*

SECTION 8: Exposure controls/personal protection

· **Additional information about design of technical facilities:** *No further data; see item 7.*· **8.1 Control parameters**· **Ingredients with limit values that require monitoring at the workplace:***The product does not contain any relevant quantities of materials with critical values that have to be monitored at the workplace.*· **Additional information:** *The lists valid during the making were used as basis.*· **8.2 Exposure controls**· **Personal protective equipment:**· **General protective and hygienic measures:***The usual precautionary measures are to be adhered to when handling chemicals.**Wash hands before breaks and at the end of work.*· **Respiratory protection:** *Not necessary if room is well-ventilated.*· **Protection of hands:***The glove material has to be impermeable and resistant to the product/ the substance/ the preparation.**Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation.*· **Material of gloves***The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove material can not be calculated in advance and has therefore to be checked prior to the application.*· **Penetration time of glove material***The exact break through time has to be found out by the manufacturer of the protective gloves and has to be observed.*· **For the permanent contact of a maximum of 15 minutes gloves made of the following materials are suitable:***Plastic gloves*· **Eye protection:** *Safety glasses*· **Body protection:** *Protective work clothing.*

SECTION 9: Physical and chemical properties

· **9.1 Information on basic physical and chemical properties**· **General Information**· **Appearance:****Form:** *Viscous***Colour:** *Various colours*· **Odour:** *Light*· **Odour threshold:** *No data available.*· **pH-value:** *Not applicable.*· **Change in condition****Melting point/freezing point:** *No data available.***Initial boiling point and boiling range:** *No data available.*· **Flash point:** *>150 °C*

(Contd. on page 4)

Safety data sheet
according to 1907/2006/EC, Article 31

Printing date 25.03.2019

Version number 9

Revision: 25.03.2019

Trade name: Sabatack 750

(Contd. of page 3)

· Flammability (solid, gas):	<i>Not applicable.</i>
· Ignition temperature:	395 °C
· Decomposition temperature:	<i>Decomposes above 250 °C.</i>
· Auto-ignition temperature:	<i>Product is not selfigniting.</i>
· Explosive properties:	<i>Product does not present an explosion hazard.</i>
· Explosion limits:	
Lower:	<i>No data available.</i>
Upper:	<i>No data available.</i>
· Oxidising properties	<i>No data available.</i>
· Vapour pressure:	<i>No data available.</i>
· Density at 20 °C:	1.4 - 1.5 g/cm ³
· Vapour density	<i>No data available.</i>
· Evaporation rate	<i>No data available.</i>
· Solubility in / Miscibility with water:	<i>Reacts with water. Not miscible or difficult to mix.</i>
· Partition coefficient: n-octanol/water:	<i>No data available.</i>
· Viscosity:	
Dynamic:	<i>No data available.</i>
· Solvent separation test:	<i>No data available.</i>
· Solvent content:	
Organic solvents:	0.0 %
VOC (EC)	0.0 %
Solids content:	100.0 %
· 9.2 Other information	<i>The physical data presented above are typical values and should not be construed as a specification.</i>

SECTION 10: Stability and reactivity

- **10.1 Reactivity** *No further relevant information available.*
- **10.2 Chemical stability**
- **Thermal decomposition / conditions to be avoided:** *No decomposition if used according to specifications.*
- **10.3 Possibility of hazardous reactions** *No dangerous reactions known.*
- **10.4 Conditions to avoid** *No further relevant information available.*
- **10.5 Incompatible materials:** *No further relevant information available.*
- **10.6 Hazardous decomposition products:**
*Nitrogen oxides
Carbon monoxide and carbon dioxide*

SECTION 11: Toxicological information

- **11.1 Information on toxicological effects**
- **Acute toxicity** *Based on available data, the classification criteria are not met.*
- **Primary irritant effect:**
- **Skin corrosion/irritation** *Based on available data, the classification criteria are not met.*
- **Serious eye damage/irritation** *Based on available data, the classification criteria are not met.*
- **Respiratory or skin sensitisation** *Based on available data, the classification criteria are not met.*
- **CMR effects (carcinogenicity, mutagenicity and toxicity for reproduction)**
- **Germ cell mutagenicity** *Based on available data, the classification criteria are not met.*
- **Carcinogenicity** *Based on available data, the classification criteria are not met.*

(Contd. on page 5)

Safety data sheet
according to 1907/2006/EC, Article 31

Printing date 25.03.2019

Version number 9

Revision: 25.03.2019

Trade name: Sabatack 750

(Contd. of page 4)

- **Reproductive toxicity** Based on available data, the classification criteria are not met.
- **STOT-single exposure** Based on available data, the classification criteria are not met.
- **STOT-repeated exposure** Based on available data, the classification criteria are not met.
- **Aspiration hazard** Based on available data, the classification criteria are not met.

SECTION 12: Ecological information

- **12.1 Toxicity**
- **Aquatic toxicity:** No further relevant information available.
- **12.2 Persistence and degradability** No further relevant information available.
- **12.3 Bioaccumulative potential** No further relevant information available.
- **12.4 Mobility in soil** No further relevant information available.
- **Additional ecological information:**
- **General notes:**
Water hazard class 1 (German Regulation) (Self-assessment): slightly hazardous for water
Do not allow undiluted product or large quantities of it to reach ground water, water course or sewage system.
- **12.5 Results of PBT and vPvB assessment**
- **PBT:** Not applicable.
- **vPvB:** Not applicable.
- **12.6 Other adverse effects** No further relevant information available.

SECTION 13: Disposal considerations

- **13.1 Waste treatment methods**
 - **Recommendation** Smaller quantities can be disposed of with household waste.
- | | |
|-----------------------------------|---|
| · European waste catalogue | |
| 08 04 10 | waste adhesives and sealants other than those mentioned in 08 04 09 |
- **Uncleaned packaging:**
 - **Recommendation:** Disposal must be made according to official regulations.

SECTION 14: Transport information

- **14.1 UN-Number**
- **ADR/RID/ADN, ADN, IMDG, IATA** Classified as non-dangerous.
- **14.2 UN proper shipping name**
- **ADR/RID/ADN, ADN, IMDG, IATA** Classified as non-dangerous.
- **14.3 Transport hazard class(es)**
- **ADR/RID/ADN, ADN, IMDG, IATA**
- **Class** Classified as non-dangerous.
- **14.4 Packing group**
- **ADR/RID/ADN, IMDG, IATA** Classified as non-dangerous.
- **14.5 Environmental hazards:** Not applicable.
- **14.6 Special precautions for user** Not applicable.
- **14.7 Transport in bulk according to Annex II of Marpol and the IBC Code** Not applicable.
- **Transport/Additional information:**
- **ADR/RID/ADN**
- **Limited quantities (LQ)** Not applicable.

(Contd. on page 6)

Safety data sheet
according to 1907/2006/EC, Article 31

Printing date 25.03.2019

Version number 9

Revision: 25.03.2019

Trade name: Sabatack 750

(Contd. of page 5)

· **UN "Model Regulation":** *Classified as non-dangerous.*

SECTION 15: Regulatory information

- **15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture**
- **Directive 2012/18/EU**
- **Named dangerous substances - ANNEX I** *None of the ingredients is listed.*
- **15.2 Chemical safety assessment:** *A Chemical Safety Assessment has not been carried out.*

SECTION 16: Other information

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

- **Contact:** *HSE department (e-mail: sds@saba-adhesives.com).*
- **Abbreviations and acronyms:**
ADR: Accord européen sur le transport des marchandises dangereuses par Route (European Agreement concerning the International Carriage of Dangerous Goods by Road)
IMDG: International Maritime Code for Dangerous Goods
IATA: International Air Transport Association
GHS: Globally Harmonised System of Classification and Labelling of Chemicals
EINECS: European Inventory of Existing Commercial Chemical Substances
ELINCS: European List of Notified Chemical Substances
CAS: Chemical Abstracts Service (division of the American Chemical Society)
VOC: Volatile Organic Compounds (USA, EU)
PBT: Persistent, Bioaccumulative and Toxic
SVHC: Substances of Very High Concern
vPvB: very Persistent and very Bioaccumulative
- *** Data compared to the previous version altered.**

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