

SAFETY DATA SHEET



ANSER Tapicer 1KW

Karta zgodna z Rozporządzeniem (WE) nr 1907/2006 Parlamentu Europejskiego i Rady z dnia 16 grudnia 2006r.

Section 1. Identification of the substance/mixture and of the company

1.1. Product identifier

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1.2. Relevant identified uses of the substance or mixture and uses advised against

General use: for use in the production of upholstered furniture; for gluing polyurethane and polyester sponge, jute, cotton etc.

1.3. Details of the supplier of the safety data sheet

Zakłady Chemiczne ANSER Sp. z o.o.
ul. J. Conrada 7; 01-922 Warszawa
tel. 46 856 73 40

1.4. Emergency telephone number

112 (general emergency telephone number)

Section 2. Hazards identification

2.1. Classification of the mixture

The mixture is not classified as hazardous according to the binding law regulations

Name of the mixture	Hazard Symbols according to the Directive 1999/45/EC
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Harmful effects for human life or health:

The mixture is not classified as hazardous for people.

Harmful effects for the environment:

The product is not classified as hazardous to the environment.

Other hazards:

None.

2.2. Elements of labelling

According to the directive 1999/45/EC:

Pictograms: does not apply

phrases R: does not apply

phrases S: does not apply

2.3. Other hazards

No information on meeting PBT and vPvB criteria in line with schedule 13th of the Regulation REACH Appropriate tests have not been conducted.

Section 3. Composition/information on ingredients

3.1. Substances

Does not apply

3.2. Mixture

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Polychloroprene/Acrylic copolymer

Section 4. First aid measures

4.1. Description of first aid measures

Swallowing: Rinse the mouth with water. Give the injured drinking water. Provoke vomiting. Do not give anything to drink to an unconscious person. Necessarily consult a doctor!

Inhaling: No risks.

Skin: Product does not cause skin irritation. Wash off with plenty of water and soap.

Eyes: Immediately wash with plenty of running water. Consult an oculist.

4.2. The most important acute and delayed symptoms and effects of exposure

Does not apply

4.3. Indication of any immediate medical attention and special treatment needed

In case of any adverse symptoms, immediately call the doctor or transport the injured to hospital.

Section 5. Fire-fighting measures

Product is non-flammable.

5.1. Extinguishing media

Does not apply

5.2. Special risks related to the mixture

Does not apply

5.3. Information for the fire services

If possible remove containers at risk from the area at the risk of fire.

Section 6. Proceeding in the event of accidental release to the environment

6.1. Personal precautions, protective equipment and emergency procedures

No special requirements.

6.2. Precautions related to environment protection

Do not let the product get to the sewage system, ground and surface waters.

6.3. Methods and materials preventing the spread of contamination and aimed at removing contamination

Stop leakage and isolate the contaminated area. Cover with liquid absorbing material such as sand, soil, infusorial earth, sawdust. Collect mechanically to a properly labelled container and send for recycling. Wash remnants with plenty of water.

6.4. References to other sections

Personal protection means – section 8, inappropriate extinguishing media - see Section 5.

Waste removal – see Section 13.

Section 7. Mixture handling and storage

7.1. Precautions for safe handling

During usage observe basic principles of hygiene of work with chemical products and good production practice; closely observe adopted procedures and all producer's recommendations. Each time after ending work, wash hands with warm water and soap. While working with the product do not eat or drink.

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7.2. Conditions of safe storage including information on any mutual nonconformities

Store in line with general principles for chemical products storage, observe all producer's recommendations. Store in original appropriately marked and tightly closed packaging in dry, cool and well ventilated places and the temperature 5-35°C. Do not store together with food, fodder or disinfectants. Protect against direct sunlight or freezing.

7.3. Specific end uses

No data on specific end uses.

Section 8. Exposure controls/personal protection means

8.1. Control parameters

Does not contain any substances in quantity exceeding allowed concentrations in work environment.

8.2. Exposure control

Applied technical protection measures – use personal protection means.

Before breaks at work and at the end of work always wash hands.

Individual protection means such a individual protection gear.

Suitable protective goggles, EN 166.

Protection for the eyes or face.

Suitable protective gloves, EN 374.

Section 9. Physical and chemical properties

9.1 Information about general physical and chemical properties

appearance	white, pink
odour	characteristic
odour threshold	no data
pH	7.5 ÷ 8.9
solidification temperature	no data
melting temperature	no data
starting boiling temperature	no data
boiling temperature scope	no data
flash point	no data
self-ignition temperature	no data
evaporation rate	no data
flammability	non-flammable
explosive limit	does not apply
vapour pressure	non-volatile
vapour density in regard of air	no data
density	no data
solubility in water	thoroughly miscible
partition coefficient: n-octanol/water	no data
flash point	does not apply
decomposition temperature	no data

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viscosity	700 - 900 mPas
explosive properties	no data
oxidizing properties	no data
dry remnants	54 ± 2 [% m/m]

9.2. Other information

None.

Section 10. Stability and reactivity

10.1. Reactivity

Unknown under normal use conditions.

10.2. Chemical stability

Product is stable under recommended storage and use conditions.

10.3. Possibility of hazardous reactions

Does not apply.

10.4. Conditions to avoid

Unknown under recommended use conditions.

10.5. Incompatible materials

Does not apply.

10.6. Hazardous decomposition products

Unknown under recommended use conditions.

Section 11. Toxicological information

11.1. Information on toxicological effects

No data on toxic effects of products.

Health hazards: based on available data and experience, the product does not have harmful effects for health under normal use conditions.

Section 12. Ecological information

12.1. Toxicity

No data about toxic concentrations for the product described. Do not allow the preparation in the form of the concentrate or in big quantities to get to the sewage system or surface or ground waters.

12.2. Persistence and degradability

No data about toxic concentrations for the product described. Do not allow the preparation in the form of the concentrate or in big quantities to get to the sewage system or surface or ground waters.

12.3. Bio-accumulative potential

No data for the product.

12.4. Mobility in soil

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No data for the product.

12.5. Results of PBT and vPvB assessment

No data.

12.6. Other adverse effects

No data.

Section 13. Disposal considerations

13.1. Waste treatment methods

Do not dispose of to the sewage system. Do not allow the contamination of ground or surface waters. Waste products shall be collected for recycling or burnt in suitable installations.

Waste handling: Multi-use packaging is recommended.

Classification in reference to the place of production. If the product was used for any other further operations/processes, end user shall define the waste product and assign a suitable code.

Section 14. Transport information

Product is not classified as a hazardous material. This product is not subject to regulations on the transport of dangerous goods by road or railway.

14.1. Number UN

None

14.2. Proper transport name UN

None.

14.3. Hazard class(-es) in transport

None.

14.4. Packing group

No data.

14.5. Risks for the environment

Does not apply

14.6. Special precautions for users

Does not apply

14.7. Transport in bulk in line with II to the convention MARPOL 73/78 and IBC code

Does not apply

Section 15. Regulatory information

15.1. Law regulations with regard to safety, health and environment protection specific for the substance or mixture

Law regulations:

Regulation (EC) No 1907/2006 of the European Parliament and Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing the European Chemicals Agency, amending Directive 1999/45/EC of the European Parliament and Council and repealing Council Regulation (EEC) no 793/93 and Committee Regulation (EC) no 1488/94, as well as Council's Directive 76/769/EEC Committee's Directive 91/155/EEC, 93/EEC, 93/105/EC and 2000/21/EC as amended.

Regulation of the European Parliament and Council (EC) no. 1272/2008 of 16 December 2008 on the classification, labelling and packaging of hazardous substances and mixtures amending and repealing directives 67/548/EEC and

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1999/45/EC and amending the directive (EC) no. 1907/2006 (Official Journal EU series L 353 of 31 December 2008 as amended).

Regulation of the Committee (EC) no. 453/2010 of 20 May 2010 amending the regulation No 1906/2006 of the European Parliament and Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) as amended.

The law on hazardous substances and chemical preparations of 25 February 2011 (Journal of Laws no 63 item 322) as amended.

Regulation of the Minister of Health of 2 September 2003 on the criteria and manner for classifying chemical substances and preparations; amended on 4 September 2007 (Journal of Laws no 174, item 1222).

Regulation of the Minister of Health of 5 March 2009 amending the regulation on the criteria and manner for classifying chemical substances and preparations (Journal of Laws no 43 item 353) as amended.

The Regulation of the Minister of Health of 20 April 2012 on labelling containers with hazardous substances, preparations and some chemical preparations (Journal of Laws of 2012 item 445).

Regulation of the Labour and Social Policy Minister of November 29th 2002 on the highest allowed concentrations and intensities of agents hazardous for the health in work environment, Journal of Laws 2002 No 217 item 1833 amended on 10 October 2005 (Journal of Laws 212 item 1769), amended on 30 August 2007 (Journal of Laws 161 item 1142), amended on 16 June 2009 (Journal of Laws 105 item 873), amended on 29 July 2010 (Journal of Laws 141 item 950) and on 16 December.2011 (Journal of Laws 274 item 1621).

Committee's Directive 2000/39/EC of 8 June 2000 establishing the first list of indicative limit values of exposure to external factors in work environment in connection with performing the Councils' directive 98/24/EEC on employees' health and safety protection at work against risks related to chemical factors in work environment. As amended [Committee's Directive 2006/15/EC of 7 February 2006, Committee's Directive 2009/161/EU of 17 December 2009.]

Regulation of the Environment Protection Minister of 27 September 2001 on waste catalogue (Journal of Laws 112 item 1206) as amended.

The law of 11 May 2001 on packaging and packaging waste (Journal of Laws 2001 no 63 item 638; as amended).

Governmental Statement of 23 March 2011 on the coming into life of changes to schedules A and B to the European agreement on international transport of dangerous goods by road ADR, concluded in Geneva on 30 September 1957.

Regulation of the Labour and Social Policy Minister of 26 September 1997 on general work safety and hygiene principles (Journal of Laws 2003 no 169 item 1650) as amended.

Regulation of the Minister of Health of 30 December 2004 on work safety and hygiene related to the presence of chemical factors in work environment (Journal of Laws of 2005 no 11 item 86) as amended.

Regulation of the Minister of Economy of 21 December 2005 on basic requirements for personal protection means (Journal of Laws no 259 item 2173).

15.2. Chemical safety assessment

The producer of the mixture did not provide the evaluation of chemical safety.

Section 16.

SECTION 16: Other information.

The explanation of abbreviations and acronyms used in the safety data sheet:

Flam. Liq. 2 - Liquid substance, easily flammable, category 2
Skin Corr. 1A - Caustic to the skin, category 1A
F - Product highly flammable
C - Caustic product

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- N - Harmful for the environment
- NDS - Highest allowed concentration
- NDSch - Highest allowed momentary concentration
- NDSP - Highest allowed ceiling concentration

Full wording of phrases R, S and H from section 2 and 3 of the safety data sheet

- R11 - Product highly flammable.
- R35 - Causes serious burns.
- S7/47 - Store the container tightly close in the temperature 5-35°C
- S36/37 - Wear suitable protective clothes and suitable protective gloves.
- S61 - Avoid disposing of to the environment. Follow the instruction or safety data sheet.
- H225 - Highly flammable liquid or vapours.
- H314 - Causes serious skin burns and eye damage.

Safety data sheet's update: change of the safety data sheet's format according to the Committee's Regulation (EU) no 453/2010 of 20 May 2010 and in view of law regulations' amendments

- of 8 March 2012 related to amendments of law regulations from section 15.1,
- of 25 June 2012 related to supplementing section 2.2, section 8.1, Section 11 and Section 12

The information above has been compiled based on the currently available data characterizing the product as well as the producer's experience and knowledge in this respect. It shall be treated as assistance for safe handling during transport, storage and use of the product. It does release the user of responsibility for making improper use of this information or not abiding by applicable law regulations.