

MATERIAL SAFETY DATA SHEET

START **TRAFFIC**

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REFERENCE NUMBER:		ISSUE:		DATE:	22.01.14
1. Product Information	VIAFIX/VIAFIXQUICK				
2. Composition/Information on Components					
Chemical Characterisation Description	Water activated cold asphalt				
Hazardous Components	The product does not contain any relevant quantities of hazardous materials				
3. Hazard Identification					
Information pertaining to particular danger for man: The product is classified as not hazardous for man.					
Information pertaining to particular danger for environment: The product is classified as not hazardous for the environment.					
4. First Aid Measures					
After Inhalation:	Not relevant.				
After skin contact:	Clean with water and soap.				
After eye contact:	Rinse opened eye for several minutes under running water, consult a doctor.				
After ingestion:	If complaints persist get medical attention.				
Instruction for the Doctor:	Not relevant.				
5. Fire Fighting Measures					
Suitable Extinguishing Agent:	Foam, powder, water spray.				
Unsuitable Extinguishing Agent:	Water stream.				
Specific Fire Fighting Methods:	No specific methods required.				
Specific Protective Devices:	Self-contained breathing apparatus.				
Specific Hazards:	No specific hazards known.				
6. Accidental Release Measures					
Personal Precautionary Measures:	No special measures required.				
Environmental Precautionary Measures:	Observe usual precautions.				
Methods for Cleaning Up:	Collect mechanically.				

7. Handling and Storage

Handling

Information for safe handling: Observe the usual precautionary measures

Information about protection against explosions and fires: Keep from ignition sources – do not smoke

Storage

Requirements on storage and containers: Keep material well-closed, material cures by exposure to air

Information about storage in one common storage facility: Not relevant.

Further information about storage conditions: No special requirements.

Storage class according to VCI: Not relevant.

Appropriate application(s): For patching up asphalt and concrete.

8. Exposure Controls and Personal Protection

Engineering Measures: No special requirement.

Components with critical values that require inspection at the place of work: The product does not contain any relevant quantities of material with critical values, which have to be monitored at the place of work.

MAC – limit – list: Not applicable.

General protective and hygienic measures: Do not eat, drink and smoke at work.

Respiratory Protection: Not required.

Hand Protection: Protective gloves.

Eye Protection: Not required.

Body Protection Suitable work clothing.

9. Physical and Chemical Properties

Physical Aspect

Form: Mineral – binder – mix.

Colour: Black

Odour Characteristic

Relevant Data for Safety

Boiling Point (°C): Not relevant

Flash Point (°C): Not relevant

Inflammability (°C): Not relevant

Fire Promoting Properties (°C): Product is not oxidising.

Danger of Explosion (°C): Product is not explosive

pH – Value (°C): Not relevant

Vapour pressure at 20°C (mbar) Not relevant

Density at 25°C (g/cm³): Not relevant

Solubility in Water at 20°C Not relevant

Solubility in Fat at 20°C Not relevant

Dynamic Viscosity at bei 20°C (mpas) Not relevant

10. Stability and Reactivity

Conditions to Avoid: }

Materials to be Avoided: } No Relevance

Hazardous Decomposition Products: }

11. Toxicological Information

Acute Toxicity: The product is classified as not acute toxic

Sub Acute and Chronic Toxicity: The product is classified as not sub acute respectively chronically toxic.

Corrosive or Irritant Effect of Sensitisation: The product is classified as not sub acute respectively chronically toxic.

Further Information: The classification was made with the calculation base according to the European Regulations

12. Ecological Information

Mobility:	Not relevant.
Biodegradable:	Not relevant.
Ecotoxicity:	Not relevant.
Further Negative Effects:	There are no negative effects known.

13. Disposal Considerations

Products	Must not be disposed of together with household garbage.
Packaging:	Packaging can be reused or recycled after cleaning. Not local restrictions.
Waste Code:	ÖNORM 2100, key number 54912.

14. Transport Information

ADR/RID

Class:

Classification Code:

Packing Group:

Hazard Label:

UN – Number:

Correct Technical Name:

Annotation: The product is not classified as a hazardous material as defined by ADR/RID

AND/ADNR

Annotation: The classification according to AND/ADNR is not relevant for this product.

IMDG/GGVSee

Annotation: The classification according to IMDGVSee is not relevant for this product.

ICAO – TI/IATA – DGR

Annotation: The classification according to ICAO – TI/IATA – DGR is not relevant for this product.

15. Regulatory Information

Designation according to EC guidelines

Hazard Warning Label: Not Applicable

R – Phrases: Not Applicable

S – Phrases: Not Applicable

National Regulations:

Chemikalien-gesetz 1996 + Chemikalienverordnung(ChemV)

Verbotsverordnungen zum Chemikalien-gesetz

Arbeitnehmerschutzgesetz + Durchführungsverordnungen

16. Other Information

The above data is provided for your information and your attention is drawn to the appropriate labelling. Users of the product must ensure its proper use in accordance with good industrial practice, proper medical advice and any official or Government notices or publications. This information is furnished gratuitously independent of any sale or the product and does not form part of any contract for sale, nor does it constitute any representation, warranty or condition of merchantability or fitness for a particular purpose

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