

PASTA CERÁMICA

1. Commercial Product Name and Company/Manufacturer

1.1 Trade Name: MOLYDUVAL Titus ZKG 1

1.2 Product Application for hot screw connections at turbines, exhausts, cogwheels, valves, chains, slidings, waves

for assembly of press fits
for sealing connections
for joints and hinges at oscillating motions as
separating agent for moulds for assembly of
wave-hub-connections

1.3 Producer / Distributor:

TTAC todo taller auto-cargo, sl
Pol. Ind. Cachapets. C/Jijona, 71
Crevillent (Alicante)
España
Tel: 965 40 58 02
www.ttactodotaller.com

2. Hazards Identification 2.1

Classification

2.2 Information pertaining to particular dangers for man

Under current criteria, this material is considered to be non-hazardous (is not to be marked). Is improbable, that the product leads to eye irritations, to a provoking the skin, to an endangerment of the respiratory organs, to a provoking of the lungs or that swallowing leads to effects injurious to health.

2.3 Information pertaining to particular dangers for environment:

Although no environmental damages and bioaccumulations were expected, withdrawing should be avoided into the environment. Into drains to arrive do not leave

3. Composition - Information on

Ingredients

3.1 Composition - Information on Ingredients

Mixture from synthetic oils, solid lubricants and additives. Contains no hazardous components.

4. First Aid Measures 4.1

At Eye Contact 4.2 At Skin

Contact 4.3 At Inhalation 4.4

At Ingestion

Flush with water
Wash with soap and water.
Not applicable.
Get immediate medical attention

5. Fire-Fighting Measures

5.1 Extinguishing media - Usable 5.2

Extinguishing media - Not usable 5.3

Special personal protection 5.4 Further information

Water Spray, Powder, Alcohol Foam, Sand, CO2
Waterjet
No
No

6. Accidental Release Measures 6.1

Special Personal Protection 6.2 Special

Environmental Protection 6.3 Absorbing

Materials 6.4 Cleaning Methods

Do not inhale fumes when material is exposed to fire Do not expose to environment or in effluent water. Sabbia
Take up mechanically.

7. Handling and Storage

7.1 Handling No special steps

7.2 Storage No special steps

8. Exposure Controls / Personal Protection

8.2 Eye Protection: None required

8.3 Skin Protection: None required

8.4 Respiratory Protection: None required

8.5 Technical Protection None required

9. Physical and Chemical Properties 9.1

Appearance Form 9.2 Color

9.3 Appearance 9.4 Odour

Pastös

9.6 Boiling Point / Boiling Range

Weiss

9.14 Water Solubility

homogen, fettartig
ohne
°C N

EC-Safety Data Sheet conforming to 1907/2006/EG, Article 31

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10. Stability und Reactivity

- 10.1 Thermic Decomposition No hazardous polymerization or reaction products
10.2 Hazard Decomposition products No hazardous polymerization or reaction products

11. Toxicological Information

- 11.1 Toxicological Tests Under current criteria, this material is considered to be non-hazardous (is not to be marked).
11.2 At Eye Contact No hazard.
11.3 At Skin Contact No hazard. 11.4 At Inhalation No hazard.
11.5 At Ingestion May cause sickness and vomiting.

12. Ecological Information

- 12.1 Ecological Information Product is WGK 1.

13. Disposal Considerations

- 13.1 Disposal Considerations EAK Waste Product Code : 120112

14. Transport Information

- 14.1 UN-No No
14.2 Land Transport ADR/GGVS No
RID/GGVE
14.3 Sea Transport ADNR/IMDG/GGVSee No
14.4 Air Transport IATA/ICAO No
14.5 Other No transport regulations.

15. Regulatory Information

- 15.1 Limits for Disposal at Places of Employment No MAK Values defined
15.2 Characterisation symbols No Precautionary Labels.
15.5 Further Prescriptions siehe Punkt 8.1

16. Further Information

- 16.1 Further Information Although the information on this safety sheet is based on the by us known and reliable considered information, we can neither accept any responsibility for the use of it. Please contact us if more infos are needed.