SPARK

Material health and safety data sheet

1. Company:

Tarkett doo Backa Palanka, Industrijska zona 14, 21400 Backa Palanka
Phone. +381217557159

2. Composition:

Polymer - Plasticiser - Stabiliser - Filler - Pigment – Surface reinforcement.
There is no CAS no or CEE no for the product, as there is no class system fitting this product.

3. Hazard Identification:

No health hazard or symptoms.

4. First Aid Measures:

Not relevant.

5. Fire Fighting Measures:

The product is generally resistant to ignition.
Reaction to fire:
EN ISO 13501-1; Class B_{fl} s1.
a. Suitable Extinguishing Media - water, foam, carbon dioxide or dry powder.
b. Unsuitable Extinguishing Media - none.
c. Products Of Combustion - hydrochloric acid, carbon dioxide and carbon monoxide.
d. Risks for exposition to products of combustion - hydrochloric acid is corrosive and hazardous for inhalation.
e. Observe normal fire fighting procedures.

6. Accidental Release Measures:

No special measures are required.

7. Handling And Storage:

Prevent standing rolls for falling, to eliminate risk for personal accidents. Store in original packaging in a dry place.
Weight of product 2.220 g/m_2.
EN 426 Sheet (rolls). 1 roll approx.
25 running metres x 200 cm = 50 m_2. Total weight of roll 114 kg.
Dual manual handling or mechanical lifting required.

8. Exposure Controls And Personal Protection:

No special requirement.

9. Physical And Chemical Properties:
Appearance - heterogeneous vinyl floor covering (solid).
pH - not relevant.
Melting point/range - no melting point. Material softens, starting at +60°C.
Flammability (solids) - not relevant.
Threshold limit of superior explosivity (%) - not relevant.
Explosive properties - not explosive.
Steam power (Pa) - not relevant.
Water solubility (g/dm^3) – 0.0 g/m^3.
Partision factor (n-octane/water) (log P) - not relevant.
Miscibility (g/dm^3) - not relevant.
Conductivity (S) - not relevant.
Solubility in organic (specify solvent and quantity) - insoluble in water and chemically inert.
Smelling - no.
Boiling point/range (°C) - not relevant.
Point of flammability (°C) - not relevant (see item 5).
Self flammability (°C) - not relevant (see item 5).
Threshold limit of inferior explosivity (%) - not relevant.
Burning properties - see item 5.
Relative density – 1,060 /cm^3.
Liposolubility (mg/100g) - not relevant.
Steam density (g/cm^3) - not relevant.
Speed of evaporation (g/s) - not relevant.
Viscosity (mPa x s) - not relevant.
Volatile substances (% mass) – 0.0.

10. Stability And Reactivity:
No special physical conditions need to be avoided.

11. Toxicological Effects:
No known toxicological effects.

12. Ecological Information:
Stable product with no known adverse environmental effects.

13. Disposal considerations:
No special precautions. According to legislation.

14. Transport and Storage Information:
Not allowed to throw or deform rolls while transported, or expose them to rainfall and other weathering. Not allowed single roll transport by forklifts with the length thorn (spire) is less than 2.5 meters. Not allowed bending of rolls on 90° and 180° and store web into several layers with band on 180°. Special caution is needed during transport, loading and unloading in winter time, because possible cracks at low temperatures, below minus 10°C

15. Regulatory Information:
No special labelling required

16. Other Information:
Vinyl floor coverings are not classified as chemical products and are not under the obligation to render an account. This information is on voluntary basis and reflects only the relevant information. Further information about SPARK can be found in SPARK data sheet and from Tarkett doo Backa Palanka, Industrijska zona 14, 21400 Backa Palanka
Phone. +381 21 7557 159