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# DIN safety data sheet

Date: 04/99

**Company** CRETACOLOR BLEISTIFFFABRIK HIRM GMBH

**Commercial product name** AQUA MONOLITH 250 . .

1.1 **Chemical characterization:** MIXTURE OF FILLING MATERIAL AS KAOLIN; TALCUM; CMC AS BINDER; COLOR PIGMENTS; POLYTHYLENE-GLYCOL; LACQUER

1.2 **Form:** CYLINDRICAL      1.3 **Colour:** CORRESP: TO THE LEAD      1.4 **Odour:** NONE

**2 Physical data and safety data**

Tested in accordance with:

2.1 **Change in physical state**

°C  
°C

2.2 **Density** ( °C)      **Bulk density** ( °C)

g/cm<sup>3</sup>  
kg/m<sup>3</sup>

2.3 **Vapour pressure** ( °C)

mbar  
mbar

2.4 **Viscosity** ( °C)

2.5 **Solubility in water** ( °C)      WATERSOLUBLE  
in ( °C)      LEAD MIXTURE

g/l  
g/l

2.6 **pH value** (at g/l H<sub>2</sub>O) ( °C)

2.7 **Flash point**

°C  
°C

2.8 **Ignition temperature**

2.9 **Explosion limits**      Lower:      Upper:

2.10 **Thermal decomposition**

2.11 **Hazardous decomposition products**

2.12 **Hazardous reactions**      NONE AT CORRECT HANDLING

2.13 **Further information**

3 **Transport**      GGVSee/IMDG code:      UN No..  
GGVE/GGVS.      RiD/AOR:

ICAO/IATA-DGR:      AONR:

Other information:

4 **Regulations**

NONE

DIN safety data sheet in accordance with DIN 57 900, obtainable from Beuth Verlag GmbH, D-1000 Berlin 30 - Sales No 11 678

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