

## Material Safety Data Sheet

<b>Commercial product name: DELFT CLAY</b>	
DELFT CLAY is used in combination with Aluminium casting rings, to cast small casting pieces.	
<b>1. GENERAL DATA</b>	
1.1 Product description	:Casting Clay
1.2 Form	:Sand
1.3 Colour	:Red
1.4 Odour	:oiliness
<b>2. PHYSICAL AND SAFETY TECHNICAL DATA</b>	
2.1 Change of aggregation state in °C :	
Melting point	:
Softening point	:
Boiling point	:
2.2 Density (at 20°C)	: 2,6 g/cm 800-1200 kg/m
2.3 Vapour pressure (at 20°C)	: mbar
2.4 Viscosity (at 20°C)	:
2.5 Solubility	:unsolvable
2.6 PH-value	:immeasurable
2.7 Flash point	:
2.8 Ignition temperature	:
2.9 Explosion limits	:
2.10 Thermal decomposition	:from 200°C
2.11 Hazardous decomposition products	:unknown
2.12 Hazardous reactions	:
2.13 Further information	:
<b>3. TRANSPORT</b>	
Un-No	:
RID/ADR	:
IATA	:
IMDG	:
Further data	:DELFT CLAY is not dangerous
<b>4. REGULATIONS:</b>	
4.1	Clean with water and soap
4.2	Ventilate the workshop

5. SAFETY RECOMMENDATIONS, STORAGE AND HANDLING	
5.1	Technical safety precautions
	Storage :
	Handling :
5.2	Personal safety equipment
	Breathing apparatus :
	Protection of hands :
	Protection of eyes :
	Other safety equipment :
5.3	Hygiene of working space :no special safety equipment
5.4	Fire and explosion preventie :
5.5	Removing waste materials :can be processed according to the local regulations. (oil)
6. MEASURES TO BE TAKEN IN THE CASE OF ACCIDENTS AND FIRE	
6.1	Spillage/leakage/discharge :
6.2	Extinguishers
	suitable :
	non-suitable :
6.3	First aid :
6.4	Further measures :
7. TOXICOLOGICAL DATA	
7.1	DELFT CLAY is't toxic

"The information herein is given in good faith, but no warranty, express or implied, is made."