

Product Handling Information Sheet

>240°C

Sustarin® C ID blue

1. Company

1. Company		
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2. Product details		
Product/Article		-
Abbreviated terms		POM-C
Material Characterisation		Thermoplastic
Main Components		polyacetal copolymerevtl. colour pigments
Components Subject to labelling		none
Classification according to REACh		Article
Notes		
3. Product characteristics		
Form/State		• solid
Color		blue
Odour		typical material smell
Density		1,41
Melting range		165



Glass transition temperature
Thermal decomposition

Flash point



3. Product characteristics	
Ignition temperature	>320°C
Notes	<u>-</u>
4. Danger warnings	
Special Risks For Mankind And T Environment	The none
Notes	-
5. Handling and Storage	
Handling	 Product can be worked with conventional machines and tools. Before machining the product should have room temperature and/or to be stored for min. 24h under normal climatic conditions.
Storage	horizontallydryprotected against climatic influences
Safety measures	 A good aeration during the machining process must be secured. Ensure compliance with applicable exposure limits.
Shelf Life	
Notes	
6. Transport	
Transport	Not classified as hazardous good under transport regulations.
Finished Product Packing	-
Notes	
7. Fire – fighting measures	







Suitable extinguishing agents	 water foam dry oxtinguishing modia 		
Potential combustion products	 dry extinguishing media carbon monoxide formaldehyde – formation of further fission and oxidation products depend upon the fire conditions (traces of any other toxic substances can not be excluded) 		
Necessary protection equipment	• Fire fighters and others exposed to combustion products should wear full protective clothing and self-contained breathing apparatus.		
Notes	Molten product should be cooled by water spray. Dispose fire debris and contaminated extinguishing water in accordance with local regulations.		
8. Removal			
Recyclability	Check possibility of recycling.		
EC Waste Catalog	According the European waste catalogue (EAK) the product is not classified as hazardous.		
Waste Removal	Waste disposal by landfill or incineration in compliance with state and local regulations.		
EC Waste Code	 12 01 05 plastics shavings and turnings 07 02 13 waste plastic 		
Notes			
9. Marking and Guidelines			
Marking in accordance with EEC	Guideline not subject to labelling		
Notes	-		
10. Information about REACh			
Information about REACh	According to EC directive 1907/2006/EC (REACh), Article 3, no.3 our products are clearly defined as articles, exempt from registration. The EU regulation about chemicals no. 1907/2006 (REACh), which came into force 01 st of June 2007, prescribes Material Safety Data Sheets only for dangerous substances and preparations. According to REACh we are manufacturing articles and, therefore, not required to issue safety sheets		

11. Other Information







Other Information

All above mentioned information are based on our current state of knowledge and ensure no warranty of quality. Existing laws and regulations have to be observed by the recepient of our products on his own authority.



