

Product Handling Information Sheet

Sustarin® C green

1. Company		
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2. Product details		
Product/Article	Engineering semi-finished product	
Abbreviated terms	POM-C	
Material Characterisation	Thermoplastic	
Main Components	polyacetal copolymercontains evtl. colour pigments	
Components Subject to labelling	none	
Classification according to REAC	Ch Article	
Notes	-	
3. Product characteristics		
Form/State	• solid	
Color	green	
Odour	• odourless	
Density	1,41	
Melting range	165	
Glass transition temperature		
Thermal decomposition	>240 °C	
Flash point	-	





3. Product characteristics	
Ignition temperature	>320 °C
Notes	
4. Danger warnings	
Special Risks For Mankind And Environment	The none
Notes	<u>-</u>
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	 horizontally dry protected against climatic influences
Safety measures	
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	waterfoamdry extinguishing media





7. Fire – fighting measures				
Potential combustion products Necessary protection equipment		 carbon monoxide formaldehyde – formation of further fission and oxidation products depen upon the fire conditions (traces of any other toxic substances can not be excluded) Fire fighters and others exposed to combustion products should wear full protective clothing and self-contained breathing apparatus. 		
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	7			
Marking in accordance with Guideline	EEC	not subject to labelling		
Notes		-		
10. Information about REAC	h			
Information about REACh		Information about REACh Text		
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.		

