

Industrial

Product Handling Information Sheet Foamlite[®] P 652 + UV-stabilized PIR bicolor

1. Company					
Name/Address	Röchling Industrial SE & Co. KG Röchlingstr. 1 • 49733 Haren (Ems)/Germany (DE) • Tel. +49 5934 701-0 info@roechling-plastics.com • www.roechling.com/industrial/haren				
2. Product details					
Product/Article	Technical semi-finished product or machined part				
Abbreviated terms	PP				
Material Characterisation	Semi crystalline plastic				
Main Components	 polypropylene stabiliser additives				
Components Subject to labelling	none				
Classification according to REACh	Article				
Notes	This product is a post-industrial recycled article. See Chapter 11.				

3. Product characteristics	
Form/State	• firm
Color	bicolor
Odour	nearly odourless
Density	0,65
Melting range	162 167
Glass transition temperature	-
Thermal decomposition	> 390°C
Flash point	≈ 340°C



Print: 09/05/2024 • Release: 20/09/2023 • Version: 1.0 PIM-Version: 316 • PIM-ID: 751623 • PIM-Code: 316-5

Röchling

3. Product characteristics		
Ignition temperature	> 300°C	
Notes	-	

4. Danger warnings			
Special Risks For Mankind And T Environment	he 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	 horizontally dry protected against climatic influences 		
Safety measures			
Shelf Life	-		
Notes	-		
6. Transport			
Transport	 Non dangerous goods according to the transport regulations. Secure against slipping. 		
Finished Product Packing	-		
Notes			

7. Fire – fighting measures





Suitable extinguishing agents	• water
	• foam
	• CO ₂
	 dry powder extinguishing agents
Potential combustion products	• CO
	• CO ₂
Necessary protection equipment	Complete protection equipment for fire-brigade.
Notes	Molten product has to be cooled with water. Fireresidues must be collected and disposed according to the local instructions.

8. Removal					
Recyclability	Check possibility of recycling.				
EC Waste Catalog	The product is classified in accordance with the European-Waste Catalogue (EWC) as "not dangerous".				
Waste Removal	Has to be conveyed to a suitable dumping site or combustion plant in accordance with local regulations.				
EC Waste Code	 12 01 05 plastics shavings and turnings 20 01 39 plastics 				
Notes	-				

9. Marking and Guidelines						
Marking in accordance with Guideline	EEC	no labelling r	required			
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



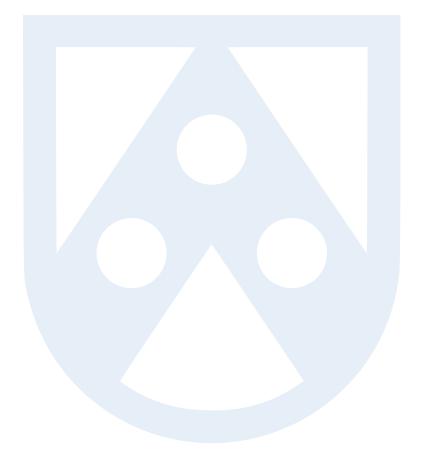
Print: 09/05/2024 • Release: 20/09/2023 • Version: 1.0 PIM-Version: 316 • PIM-ID: 751623 • PIM-Code: 316-5



Industrial

Other Information

The information in this document are based on our today's knowledge and represent no affirmation of characteristics.Existing laws and regulations are to be observed by the user of our product within his own responsibility. --- Post-industrial recycled material is material that is generated during the manufacturing as wasste for recycling process (see waste) and can only be reused through recycling. This does not mean a material that can be used again directly in the same process without recycling.





Print: 09/05/2024 • Release: 20/09/2023 • Version: 1.0 PIM-Version: 316 • PIM-ID: 751623 • PIM-Code: 316-5