

Product Handling Information Sheet

Play-Tec® UV-stabilized PCR black

Name/Address		Röchling Industrial SE & Co. KG
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2. Product details		
Product/Article		Engineering semi-finished product
Abbreviated terms		PE-HD / PE 300
Material Characterisation		-
Main Components		
Components Subject to labelling		-
Classification according to REACh		Article
Notes		-
3. Product characteristics		
Form/State		
Color		black
Odour		- Stack
Density		>0,96
Melting range		130 135
Glass transition temperature		-
Thermal decomposition		-
Flash point		- -
Ignition temperature		- -
Notes		- -





4. Danger warnings		
Special Risks For Mankind A Environment	ınd The	-
Notes		-
5. Handling and Storage		
Handling		
Storage		
Safety measures		
Shelf Life		-
Notes		-
6. Transport		
Transport		
Finished Product Packing		-
Notes		-
7. Fire – fighting measures		
Suitable extinguishing ager	nts	
Potential combustion produ	ıcts	
Necessary protection equip	ment	
Notes		-
8. Removal		
Recyclability		Check possibility of recycling.
EC Waste Catalog		-
Waste Removal		-
EC Waste Code		
Notes		-







9. Marking and Guidelines				
Marking in accordance with EEC Guideline		-		
Notes		-		
10. Information about REAC	Ch			
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		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-consumer recycled materials are materials that are generated in households, public, commercial and industrial facilities after their use phase and can no longer be used for their intended purpose.		

