

## TECHNICAL DATA SHEET POLYCELL

Revision date: 2022-02-21

## IDENTIFICATION OF PRODUCT

Trade name: Polycell Product numbers: PPC984

COMPOSITION/INFORMATION ON INGREDIENTS					
CAS-no	EG-no	Components	% (per kg)	Symbol	R-phrases
9002-88-4	-	Polyethene	20-80	-	-
9003-07-0-	-	Polypropylene	20-80	-	-
25038-59-9	-	Polyester	0-25	-	-
248919-58-6	-	Polyamides	0-15		
9004-34-6	232-674-9	Cellulose (paper)	0-15		
7429-90-5	231-072-3	Aluminium foil	0-5		
26221-27-2	-	Ethylene Vinyl Alcohol	0-5		
-	-	Unknown Contaminants	0-1,5		

Note: These products are made from 100 % Post-Industrial waste

## PHYSICAL AND CHEMICAL PROPERTIES

The data given below are average values and will vary from batch to batch

Physical state Porous agglomerate
Color Varying grey tone

OdourOdourlessSolubility in waterInsoluble

Melt flow indexNot measurableISO 1133DensityNot measurableISO 1183-1A

Melting point 100-140°C Flash point >300°C

This Technical Data Sheet supersedes all earlier product and information sheets. Revision 1.4

To the best of our knowledge, the information contained in this data sheet is accurate as of the date of publication. However, REMONDIS Sweden AB does not assume any liability whatsoever for the accuracy and completeness of the information provided nor for the suitability of this material for any particular application. The information provided is the result of small-scale laboratory tests which may not provide a reliable indication of the performance or properties obtained on larger scale equipment or when used in conjunction with any other material. It is the customer's responsibility to ensure this material is suitable for use in their application and the customer shall assume all risk and liability arising from such use.



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