



PRODUCT DESCRIPTION

ABS with properties suitable for further processing. It is a thermoplastic material intended for injection molding. The product is supplied in the form of cut strands / pellets with a diameter of 2–4 mm.

The product may contain small amounts of pellets with irregular shapes and dimensions smaller than those specified above. The presence of any mechanical contaminants is not acceptable.

Reganulate of ABS prepared by Wehnua GmbH is sourced from the recycling of waste electrical and electronic equipment. The company holds the necessary permits to recover materials for further processing.

ABS regranulate is available in black.

Quantity pro month: 200Tons.

TECHNICAL PROPERTIES AND PROCESSING PARAMETERS:

Parameter	Unit of Measure	Typical value	Test Method	Remarks
MFR*	[g/10min]	25-26	ISO 1133	230°C/2,16kg
Impactt	[kJ/ m ²]	12.053	-	23°C
Tensile Strength	[MPa]	39.811	-	23°C
Maximum Flexural Strength	[MPa]	61.341	-	23°C

