



PRODUCT TECHNICAL DATA SHEET

BR Mix 0006®



The EU pioneer supplier of technical rubber powders since 1990

COMMERCIAL NAME:	BR MIX 0006
SIZE:	0-0,6 mm
ID CORE RUBBER GRANULES:	<u>RUBBER SECONDARY RAW MATERIAL</u>
SURFACE:	COLORFUL
COLOR:	MIX+GREY



PHYSICAL PROPERTIES

Base Mix		BIIR
Apparent Density		0,46 (±5%) gr/cm³
Absolute Density		1,18 (±5%) gr/cm³
Type		100% Vulcanized Rubber
Hardness		55<>60 shore A
Moistness		0,2%
No Rubber Particles		0,001 % in weight
Polycyclic Aromatic Hydrocarbons		Suitable AfPS GS2014:01 PAK
Dimensional	Lab Equipment	RETSCH EasySieve AS200 Screens: Test Sieve ISO3310-1
	Granulometry	Nominal size 0 mm to 0,6 mm
	Testing	Periodic granulometric analysis according to EN933-1 standard
Mechanical characteristics		Good mechanical properties. Elastic yield good. Can be used in mixing with SBR-NBR

