

REGRIND

Recycled Regrind rHDPE BLUE



Name of material	Regrind - HDPE BLUE
Country of origin	Poland
Volume available	100 MT per month
Packing	Big bags Up to 800 kg
Suggested Application	Injection, compounding

Properties	Values	
Melt Flow Index [MFI] 190°C/ 5 kg	1,6	g/10min
Melt Flow Index [MFI] 190°C/ 2,16 kg	0,4	g/10min
Density	0,94-0,96	[g/cm ³]
Other impurities (metal, glass, wood)	0	[%]



PRODUCENT
REGRANULATÓW: PP, LDPE,LLDPE, HDPE.
PRZEMIAŁÓW: HDPE, PP

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REGRIND

Recycled Regrind rHDPE RED



Name of material	Regrind - HDPE RED
Country of origin	Poland
Volume available	100 MT per month
Packing	Big bags Up to 800 kg
Suggested Application	Injection, compounding

Properties	Values	
Melt Flow Index [MFI] 190°C/ 5 kg	1,6	g/10min
Melt Flow Index [MFI] 190°C/ 2,16 kg	0,4	g/10min
Density	0,94-0,96	[g/cm ³]
Other impurities (metal, glass, wood)	0	[%]



PRODUCENT
REGRANULATÓW: PP, LDPE,LLDPE, HDPE.
PRZEMIAŁÓW: HDPE, PP

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REGRIND

Recycled Regrind rHDPE TRANSPARENT



Name of material	Regrind - HDPE TRANSPARENT
Country of origin	Poland
Volume available	100 MT per month
Packing	Big bags Up to 800 kg
Suggested Application	Injection, compounding

Properties	Values
Melt Flow Index [MFI] 190°C/ 5 kg	3,0 g/10min
Melt Flow Index [MFI] 190°C/ 2,16 kg	0,8 g/10min
Density	0,94-0,96 [g/cm ³]
Other impurities (metal, glass, wood)	0 [%]



PRODUCENT
REGRANULATÓW: PP, LDPE,LLDPE, HDPE.
PRZEMIAŁÓW: HDPE, PP

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REGRIND

Recycled Regrind rHDPE WHITE



Name of material	Regrind - HDPE WHITE
Country of origin	Poland
Volume available	100 MT per month
Packing	Big bags Up to 800 kg
Suggested Application	Injection, compounding

Properties	Values	
Melt Flow Index [MFI] 190°C/ 5 kg	1,2	g/10min
Melt Flow Index [MFI] 190°C/ 2,16 kg	0,3	g/10min
Density	0,94-0,96	[g/cm ³]
Other impurities (metal, glass, wood)	0	[%]



PRODUCENT
REGRANULATÓW: PP, LDPE,LLDPE, HDPE.
PRZEMIAŁÓW: HDPE, PP

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