

NEXT REPROCESSED PP CA53-300R

Polypropylene
NEXT Specialty Resins, Inc.

Message:

NEXT REPROCESSED PP CA53-300R is a Polypropylene material. It is available in North America.

Important attributes of NEXT REPROCESSED PP CA53-300R are:

Eco-Friendly/Green

Good Processability

Typical application of NEXT REPROCESSED PP CA53-300R: Automotive

General Information			
Recycled Content	Yes		
Features	General Purpose		
	Good Processability		
	Medium Flow		
	Paintable		
Uses	Automotive Applications		
Appearance	Black		
Forms	Pellets, Reprocessed		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	0.890	g/cm ³	ASTM D792
Melt Mass-Flow Rate (MFR) (230°C/2.16 kg)	11	g/10 min	ASTM D1238
Hardness	Nominal Value	Unit	Test Method
Durometer Hardness (Shore D)	55		ASTM D2240
Mechanical	Nominal Value	Unit	Test Method
Tensile Strength	17.9	MPa	ASTM D638
Impact	Nominal Value	Unit	Test Method
Notched Izod Impact (23°C)	590	J/m	ASTM D256

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Recommended distributors for this material

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