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## NEXUS PPC 20/2 RBK

*Impact modified, medium flow, copolymer polypropylene*

**Black Reprocessed Pellets**

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### *Typical Properties*

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PROPERTY	UNITS	TYPICAL VALUE	TEST METHOD
<b>PHYSICAL</b>			
Density	g/cc	0.90	D 792
Melt Flow Rate C/2.16 kg	g/10 min.	15 - 20	D 1238 230
<b>MECHANICAL</b>			
Tensile Strength	PSI	2800	D 638
Flex Modulus	KSI	140	D 790
Izod, Impact, notched	Ft-lb/in	2+	D 256

## THERMAL

HDT at 66 PSI            Deg F            200            D 648

HDT at 264 PSI        Deg F            120            D 648

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