



POLYONE CORP
33587 WALKER RD
AVON LAKE, OH 44012-1145 United States



NT-#.(x3)-(y2), PPR-20G, QD-#.(x3)-(y2), PPR-30G, MN-#.(x3)-(y2), PPR-40G

Polypropylene (PP), pellets, copolymer

- Three digit code representing melt flow, copolymer content of homopolymer blend and impact modifier level respectively.
(x3) - Represents manufacturer's internal tracking number.
(y2) - Represents four digit color code.
NOTE - Material designation may be followed by an alpha numeric color designation.

可燃性	值	测试方法
UL 阻燃等级		
1.5 mm, ALL	HB	UL 94
3.0 mm, ALL	HB	UL 94
3.0 mm, ALL	HB40	IEC 60695-11-10, -20
1.5 mm, ALL	HB75	IEC 60695-11-10, -20
热性能	值	测试方法
RTI Elec		UL 746
1.5 mm	65.0 °C	
3.0 mm	65.0 °C	
RTI Imp		UL 746
1.5 mm	65.0 °C	
3.0 mm	65.0 °C	
RTI		UL 746
1.5 mm	65.0 °C	
3.0 mm	65.0 °C	