

# Topilene® R200P-G20N (GF PPR)

Polypropylene Random Copolymer

Hyosung Corporation

Message:

Characteristics:

Pressure resistance

High impact

Long term heat stability

Applications:

Hot and cold water supplying pipe (PPR composite with Glass Fiber)

General Information			
Filler / Reinforcement	Glass Fiber		
Features	Heat Stabilized		
	High Impact Resistance		
Uses	Piping		
Physical	Nominal Value	Unit	Test Method
Melt Mass-Flow Rate (MFR) (230°C/2.16 kg)	0.30	g/10 min	ASTM D1238
Mechanical	Nominal Value	Unit	Test Method
Flexural Modulus	1960	MPa	ASTM D790
Impact	Nominal Value	Unit	Test Method
Notched Izod Impact			ASTM D256
-10°C	78	J/m	
23°C	140	J/m	

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