



# SOUTHERN POLYMER

An **AUDIA**® Company



## PRIMALENE®

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## WPP391

A fractional melt flow high impact copolymer polypropylene

### TYPICAL APPLICATIONS:

- Extrusion processes

Physical Properties	Typical Values*	Test Method(s)
Melt Flow Rate (230 °C/2.16kg)	0.5 g/10 min	D-1238
Density	0.902 sp gr	D-792
Tensile Strength, Yield (2 in/min)	3,400 psi	D-638
Tensile Elongation, Yield	13.0%	D-638
Flexural Modulus (0.05 in/min, 1% Secant)	175,000 psi	D-790
Notched Izod Impact, 73 °F	No Break	D-256
DTUL at 66 psi - Unannealed	80 °C	D-648

\* Values given are typical and should not be interpreted as product specification. To obtain values for specific application purposes, contact your Southern Polymer representative.

The results reported are typical and based on reliable testing procedures. However, due to variable processing methods and conditions, no guarantees or warranties are expressed or implied, including expressions of fitness for purpose or merchantability. No recommendations are made to infringe on patents.