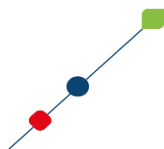


## ASTM Property



<b>Grade</b>	L-680
<b>Product</b>	PP

## General Information

## Key Features

L-680 is the polypropylene random copolymer, manufactured by under the Spheripol process. This grade is designed for PP woven cloth coating speed, low neck-in and low heat sealing temperature.

## Applications

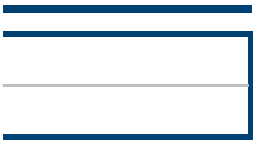
Cement bag coating, Woven cloth

Item	Measuring Method	Unit
<b>Physical</b>		
Melt Flow Index	ASTM D1238	g/10min
Density	ASTM D792	g/cm <sup>3</sup>
<b>Mechanical</b>		
Tensile Stress (Yield)	ASTM D638	kgf/cm <sup>2</sup>
Tensile Strain (Break)	ASTM D638	%
Flexural Modulus	ASTM D790	kgf/cm <sup>2</sup>
<b>Impact</b>		
Izod Impact Strength(notched) (23°C)	ASTM D256	kgf·cm/cm
<b>Thermal</b>		
Melting Temperature	ASTM D3418	°C
VICAT Softening Temperature	ASTM D1525	°C

1. Physical Properties : these are not to be construed as specifications

2. ISO 9001, 14001, /TS 16949

\* The last update date : 2021/10/01



Extrusion coating

with high coating

---

Value
44.0
0.9
235
≥500
7,000
4.9
143
120