



## Sequel 2392 SP

### Compounded Polyolefin

#### Product Description

Sequel 2392 SP thermoplastic polyolefin material is designed for molded-in-color automotive interior applications that require stiffness and dimensional stability.

#### Product Characteristics

Test Method used	ASTM
Processing Methods	Injection Molding
Features	Pleasing Surface Appearance, Good Dimensional Stability, Good Processability, Good Stiffness
Typical Customer Applications	Interior Applications

Typical Properties	Method	Value	Unit
<b>Physical</b>			
Density -Specific Gravity	ASTM D 792	0.93	
Melt Flow Rate	ASTM D 1238	50	g/10 min
<b>Mechanical</b>			
Flexural Modulus (30 mm/min, 23 °C)	ASTM D 790	2160	MPa
Tensile Strength @ Yield	ASTM D 638	26	MPa
Note: Test speed: 30 mm/min			
Tensile Elongation @ Brk	ASTM D 638	50	%
Note: Test Speed: 30 mm/min			
Flexural Strength	ASTM D 790	40	MPa
Note: Test Speed: 30 mm/min			
<b>Impact</b>			
Notched Izod Impact	ASTM D 256		
(-30 °C)		30	J/m
(23 °C)		55	J/m
<b>Hardness</b>			
Rockwell Hardness	ASTM D 785	90	
<b>Thermal</b>			
Heat deflection temperature A	ISO 75/ASTM D 72 648		°C
Heat deflection temperature B	ISO 75/ASTM D 130 648		°C