

## Terblend S

ASA+PA



Terblend® S products are a blend of ASA with polyamide. The ASA component gives Terblend S unique properties such as higher UV resistance and better color fastness, maintaining important features such as easy processing, high impact strength and a matte surface appearance. In the automotive industry, the product offers an excellent solution for interior parts above the belt line, UV-ray-exposed components in convertibles, and brightly colored assemblies.

#### Unique selling points:

- Higher UV resistance
- Better color fastness
- Excellent flow and matte surface finish
- High impact resistance
- Acoustic dampening
- Chemical resistance
- Dimensional stability and heat resistance

#### Key market segments:

- Household
- E&E
- Toys, sports & leisure
- Automotive
- Building and construction

To find more about Ultrapolymers:



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	Melt Volume Rate, 240 °C/10 kg cm <sup>3</sup> /10 min	Vicat Softening Temperature VST/B/50 (50°C/h, 50N) °C	Tensile Modulus MPa	Charpy Notched Impact Strength, 23° C kJ/m <sup>2</sup>	Tensile Strain at Yield, 23° C %
<b>Terblend S NM-31</b> <ul style="list-style-type: none"> <li>Enhanced UV resistance and color fastness</li> <li>Excellent flow for high surface quality appearance</li> </ul>	60	110	2100	70	3.3

To find your local contact, please visit:  
[www.ultrapolymers.com](http://www.ultrapolymers.com)

