

Schulablend M/MK and M/MW series offers low gloss and potential for the elimination of painting

Schulablend M/MK and M/MW compounds are alloys formulated from polyamide (PA) of either acrylonitrile-butadiene-styrene (ABS) or acrylonitrile-styrene-acrylonitrile (ASA). These alloys offer the potential for replacing amorphous compounds such as ABS, PC, PC/ABS, and more that require painting to achieve a consistent low gloss/matte finish appearance.

Schulablend M/MK is a UV stabilized PA/ABS alloy with excellent impact properties and is available to match the tool shrinkage of the incumbent product. Additional benefits include heat resistance as well as chemical resistance. Schulablend M/MW is a PA/ASA alloy that offers similar performance to M/MK, but with enhanced UV resistance for exterior or above the beltline applications.

Schulablend M/MK (PA/ABS)

- Loudspeaker Grilles
- Pillar Covers
- I IP Bezels
- Lower Interior Trim



Loudspeaker Grilles



IP Cluster Bezel

Schulablend M/MW (PA/ASA)

- I IP HVAC Bezels
- I Trunk and Window Frames
- Seat Side Shields
- A/V System Bezels



Roof Column Trim



Defroster Nozzle

Reasons to Partner with Us.

Key Advantage

- I Breadth: Broad portfolio of custom and standard products
- Customization: Customized product formulations and flexible manufacturing
- I Scale: Flexible supply capabilities from small lot to bulk handling
- Localized supply: Supported by regionalized warehouses
- Technology focus: Innovative technology and collaborative application development
- I Quality: Analytical and quality control analysis for product consistency and reliability

No matter how you define success, LyondellBasell has the materials expertise, processing know-how, market knowledge and application experience to help you achieve it. We not only offer a rich, diverse portfolio of standard products, we work closely with our customers to understand their unique challenges and customize a unique solution that optimizes their processes.

ABOUT US

LyondellBasell (NYSE: LYB) is one of the largest plastics, chemicals and refining companies in the world. Driven by its 13,400 employees around the globe, LyondellBasell produces materials and products that are key to advancing solutions to modern challenges like enhancing food safety through lightweight and flexible packaging, protecting the purity of water supplies through stronger and more versatile pipes, and improving the safety, comfort and fuel efficiency of many of the cars and trucks on the road. LyondellBasell sells products into approximately 100 countries and is the world's largest licensor of polyolefin technologies.

For more information, visit lyondellbasell.com.

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