

Engine Cover with Air Inlet Filters

Automotive | Drivetrain | Transmission

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Benefits

- Reliable
- High heat resistant
- Great surface appearance
- Low warpage levels
- Cost effective
- High flowability enables thin wall designs



Details

Akulon® PA6 is a thermoplastic with high heat resistant properties making it an ideal choice for applications such as engine covers with air inlet filters due to its high temperature resistance, great surface appearance, and low warpage levels. Akulon® Ultraflow grades allow more cost effectiveness with a 25% cycle time advantage and high flowability that enables thinner wall designs.

Products

Akulon® Ultraflow K-FHGM24
PA6-(GF+MD)30

Akulon® Ultraflow K220-HGM44
PA6-(GF+MD)40

Akulon® K223-HGM24
PA6-(GF+MD)30

Akulon® K224-HGM35
PA6-(GF+MD)40

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