

ALTECH[®] ECO RECYCLED NYLON COMPOUNDS

High Performance, Low Carbon Footprint



ALTECH[®] ECO post-industrial recycled (PIR) feedstock based nylon 6 and nylon 66 compounds combine the high quality and consistency of prime grades with true ecological sustainability. These Near-to-Prime[®] products will meet exacting standards without the variability and contamination risks associated with traditional post-consumer recycled (PCR) nylon based compounds.

The **Quality** and **Consistency** of Prime nylon in a **Cost Effective** and **Sustainable** compound.

ALTECH[®] ECO Recycled Nylon is suitable for most Prime Nylon 6 and 66 applications:

- Automotive under-the-hood as well as exterior parts
- Office Furniture
- Industrial Housings
- Lawn and Garden
- Sports and Leisure

ALTECH[®] ECO Recycled Nylon advantages at a glance:

- Low carbon footprint
- Near-to-Prime[®] quality and consistency
- Ease of processing
- Sustainable feedstock source
- Wide range of grades (filled and unfilled)
- Cost efficiency compared to Prime grades

Sustainable Process, Sustainable Quality, Sustainable Properties.

Visit www.albis.com today for more information.

Developed for high performance in demanding applications such as this engine cover, including exceptional surface appearance.

ALTECH[®] ECO

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