

TECHNYL® 4EARTH®

Sustainable polyamide

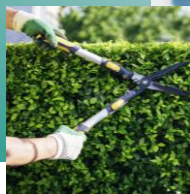
Sustainable engineered polyamides based on recycled polymer.

With improved CO₂ footprint compared to virgin-based solutions.

Offering the highest industry standard in terms of quality, consistency and performance.



Sustainable development & human care



MAIN BENEFITS

- Reduced environmental impact.
- High performance on par with traditional virgin-based grades:
 - excellent mechanical properties,
 - good aging performance,
 - hot runner moldable,
 - consistent quality lot after lot,
 - material tolerance and variation in glass fiber content.



MARKETS



AUTOMOTIVE



CONSUMER & INDUSTRIAL GOODS



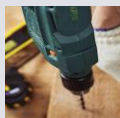
HOME APPLIANCES



BUILDING & CONSTRUCTION



KEY APPLICATIONS



power tools



under the hood



children's accessories

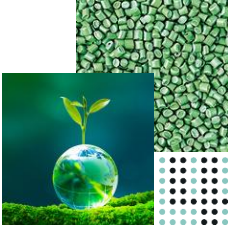


automotive interior



thermal breaks window profiles





PROOF POINTS

Outstanding results compared to traditional compounds:
DOMO's circular solutions help customers achieve their targets.

