



SUSTAINABLE FASTENING SOLUTIONS

FOR ELECTRICAL DISTRIBUTION SYSTEMS



ECO-DESIGN & SUSTAINABLE MATERIALS



ECO-DESIGN MAKES A DIFFERENCE

Eco-design focuses on designing performant products while minimizing environmental impacts, thanks to a complete lifecycle assessment approach.

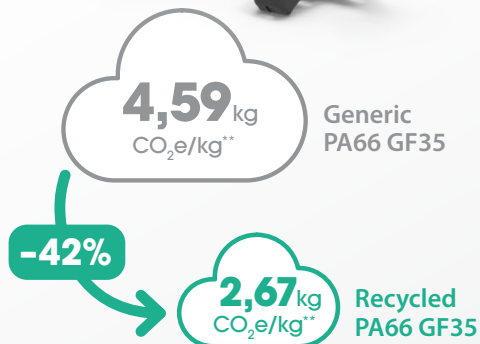
- Over the lifecycle of our products, the materials have the most significant impacts on carbon emissions.
- Embracing sustainable alternatives to virgin* resources is a powerful strategy for reducing carbon emissions.

Best choices in terms of environmental impact

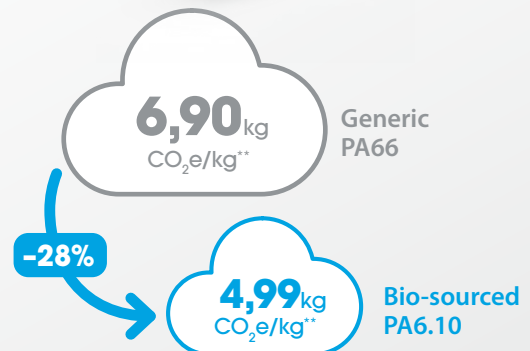


BENEFITS OF SUSTAINABLE MATERIALS

Post-industrial recycled nylon fibers plastic



Bio-based castor oil plastic



*Unprocessed, raw materials directly extracted from the ground.

**Carbon dioxide equivalent per kilogram, a metric for quantifying the total greenhouse gas emissions associated with producing an object, expressed in terms of the amount of CO₂ that would have the same global warming effect.

RECYCLED MATERIALS

Made of at least 30% « regranulate » plastic from external source.

POST-INDUSTRIAL
recycled content



Tape-on clips



Connector holder



Cable strap



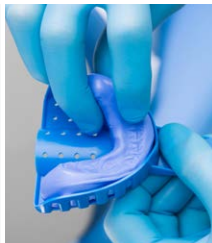
POST-INDUSTRIAL
recycled nylon
fibers plastic



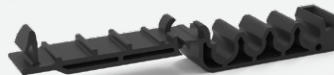
Mechanical support bracket



POST-CONSUMER
recycled end-of-life
dental molds plastic



Cable or tube holder



BIO-BASED MATERIALS

Made from living or once-living organisms, from renewable, biological sources.

Bio-based
CASTOR OIL
plastic



Cable or tube holders



Mix bio-based
RICE HULL
VEGETABLE WASTE
& polypropylene
plastic



Cable channel



ARAYMOND CSR COMMITMENTS

ARaymond is committed to a global roadmap aimed at **reducing carbon emissions** and **minimizing resource usage** essential for our industrial activities and our customers'. Our goal is to propose **valuable and sustainable solutions for our stakeholders**, while ensuring high reliability and cost-effectiveness.

CSR
AT ARAYMOND



CIRCULAR
ECONOMY
AT ARAYMOND



ARAYMOND AROUND THE WORLD



1 center of expertise

11 engineering centers

28 manufacturing sites in
25 countries

8,000 employees

More than 160 years of experience

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