

WE CARE, WE INSPIRE, WE DELIVER

PCR PLASTICS

*Supporting
a true circular
economy*

Mechanical
properties matching
virgin material

Suitable for
many product
applications

Good
processability

Wide range
of PCR materials
and colors
available

Volume
agreements
with resin
suppliers



Our commitment:
30%
low carbon
material in
2025

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Our Commitment

Within Weener Plastics' reinforced Sustainability strategy, PCR material has been clearly identified to reduce the use of fossil feedstock.

A dedicated Materials Team coordinates all material selection and testing, and supports customers and the organization with their growing knowledge and experience.

Different PCRs and grades - such as rPP, rPET and rPE - are extensively tested for all types of our products.

Standard designs



Custom designs



Key Characteristics

- Suitable for many product applications
- Mechanical properties matching virgin material
- Good processability
- Wide range of PCR materials and colors available
- Volume agreements with resin suppliers



Color and price vary depending on the requested color and percentage PCR

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Het keurmerk voor verantwoord bosbeheer