



HAVER & BOECKER



DESIGN MESH
SUSTAINIQUE EDITION

FASCINATING ENGINEERING. **AS ONE.**



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HYBRID MESH WITH RECYCLED PET **FOR SUSTAINABLY BEAUTIFUL TRIM DESIGN**



By using recycled PET monofilaments, we will be giving joint ideas new scope for sustainable design concepts that are functionally, visually, and haptically impressive.

Our hybrid mesh for car interior concepts combines the mechanical strength and elegance of stainless steel wires with the dimensional stability, color variety, and lightness of PET monofilaments. We rely on circular raw materials and manufacturers who embrace responsibility and share our environmental ambitions – as seen in the use of recycled PET monofilaments for the development of unique design meshes.

Key figures that demonstrate responsibility

By using recycled PET monofilaments for our design mesh, we are committed to resource-efficient production and forward-looking collaboration.

70%

Proven reduction in the carbon footprint of PET monofilament.

99%

Almost all metals from mesh waste are separated by type and returned to the material cycle.



95%

Recycling rate of stainless steels at the end of their service life.

[www.teamstainless.org; 2019]

100%

We are ready for joint developments!

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