



Sustainable materials



Supporting a true circular economy













Sustainable material offers

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Our commitment

WP believes in a circular economy and is committed to reduce its use of fossil feedstock. Low carbon materials and circularity are important drivers in our approach to minimize the environmental impact.

In addition to low carbon alternatives like PCR, WP can also offer certified sustainable materials for chemically recycled and biobased materials. Under the ISCC system WP provides prime materials, so the same high quality however with a lower carbon footprint. These certified sustainable materials meet all required product specifications and functionalities. They are also perfectly suitable for food applications. This way we can support customers to lower their carbon footprint and help reaching their ambitious sustainability targets.

What we offer



ISCC Plus accreditation

WP aims to implement the ISCC scheme globally. The manufacturing site in Ede, Netherlands, is the first facility in the group that has been accredited with the International Sustainability & Carbon Certification (ISCC) Plus certificate. All its standard Dispensing Closures can be produced under the ISCC Plus certificate.



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