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CLOUTH® REVICORE PRO.

The first doctor blade made from recycled carbon fiber composite material. Engineered for the most demanding applications – efficient, precise and resource-conserving.



CLOUTH® REVICORE PRO – the first doctor blade made from recycled carbon fiber composite material, delivering sustainable cleanliness and maximum performance.

Sustainability meets performance.

Recycled. Advanced. Forward-looking.

Manufactured from premium carbon fibres embedded in a high-performance thermoplastic matrix. Our technological contribution to the circular economy.

Resource-conserving. Precise. Responsible.

Reduced use of new raw materials, lowering the environmental impact.

Efficient. Innovative. High-grade.

Thermoplastic technology enables the reuse of surplus material – saving energy, CO₂ and raw materials without compromising quality.

Powerful. Durable. Robust.

Resistant to high temperatures (continuous service temperature 180°C) as well as chemical and thermal influences – developed for demanding production conditions.

Reliable. Sustainable. Well-engineered.

Tight tolerances and smooth surfaces ensure precise operation, minimise build-up and extend service life.



Sustainably strong. Technologically ahead.

Recycled carbon fiber composite material
Bending strength approx. 175 N/mm²
Continuous service temperature up to 180 °C

Resistant to alkaline solutions, acids,
oxidising agents, solvents, water and
steam.

Compatible with all standard holder
systems.

With CLOUTH® REVICORE PRO, we set new benchmarks. Developed together with the Ensinger Group, it combines materials engineering, precision and responsibility – resulting in a high-performance doctor blade that redefines performance and embodies sustainability.



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