

# AlphaTec® 87-305

PRODUCT SUSTAINABILITY FACTSHEET



## Manufacturing

Made in a facility:

54%

Running on 54% renewable energy<sup>1</sup>  
From biomass

20%

Recycling min. 20% of water to reduce freshwater usage<sup>2</sup>  
Through reverse osmosis technology

>99%

Certified by Intertek for diverting >99% of waste from landfill<sup>3</sup>

With accredited Environmental and Energy Management Systems<sup>4</sup>

Certified to ISO 14001:2015 and ISO 50001:2018 by BSI

## Packaging

Recyclable<sup>5</sup>

For plastics, always check your local recyclable status of specified plastic materials as they may not be considered suitable for recycling in your country

min. 80%

Shipper case includes min. 80% recycled material<sup>6</sup>

-82%

Redesigned to contain 82% less plastic versus previous packaging<sup>7</sup>  
On average, by removing pair-packing

Shipper case sizes optimized for efficient shipping<sup>8</sup>

**REFERENCES:** <sup>1</sup>2024 Sustainability Report, ISO 14064-1:2018 external audit by Control Union; ref period: 7/2023 - 6/2024, <sup>2</sup>2024 Ansell, Sustainability Report, ref.period 7/2023-6/2024, <sup>3</sup>Intertek, Zero Waste to Landfill certification, <sup>4</sup>BSI ISO Certificate, <sup>5</sup>Ansell, 2023, Product and Packaging Specifications, <sup>6</sup>Ansell, 2023, Product and Packaging Specifications, <sup>7</sup>Ansell, 2023, Sustainable Packaging Program. Ansell Life Cycle Assessment, cradle-to-grave, 2020 (based on baseline cradle-to-grave model using company-specific foreground data foreground data w/ ecoinvent® v3.7 cut-off database background), ReCiPe 2016 Egalitarian LCIA Method). Independent peer review, 2021., <sup>8</sup>Ansell, 2023, Sustainable Packaging Program

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