

HyFlex™ 11-842

PRODUCT SUSTAINABILITY FACTSHEET

Material

min. **30%**

Made of min. 30% recycled material content¹



Manufacturing

Made in a facility:

83%

재생 에너지 **83%**로 운영되는²
바이오매스에서

>99%

폐기물의 **99%** 이상을 매립지에서
전환하는 것으로 **Intertek**의 인증을
받은³

공인된 환경 및 에너지 관리 시스템을
갖춘⁴

SGS에서 ISO 14001:2015 및 ISO 50001:2018
인증 획득

Packaging

플라스틱 프리⁵

재활용 가능⁶

min. **45%**

배송업체 케이스에 min. **45%** 재활용
소재 포함⁷

-70%

이전 패키징 대비 **70%** 적은 재료를
포함하도록 기본 패키징을 재설계
했습니다⁸

평균적으로 U자형 종이 삽입물과 폴리백을 중
이 밴드로 대체하여

책임감 있게 조달한 원재료로 만든
종이 밴드⁹

효율적인 배송을 위해 최적화된 발
송인 케이스 크기¹⁰

REFERENCES: ¹Ansell, 2023, Product Specifications, ²2024 Sustainability Report, ISO 14064-1:2018 external audit by Control Union; ref period: 7/2023 - 6/2024, ³Intertek, Zero Waste to Landfill certification, ⁴SGS ISO Certificates, ⁵Ansell, 2023, Product and Packaging Specifications, ⁶Ansell, 2023, Product and Packaging Specifications, ⁷Ansell, 2023, Product and Packaging Specifications, ⁸Ansell, 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., ⁹Ansell, 2023, Product and Packaging Specifications, ¹⁰Ansell, 2023, Sustainable Packaging Program, ¹¹Claim Data Source

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