



# Next-Gen High-Performance Films



## Introducing NEXT

**NEXT** is a series of high-performance nano films that are much thinner and stronger, offering increased load stability. The high durability, flexibility and tear-resistance give you improved product protection. Designed for your sustainability goal, NEXT allows you to use less film to secure the same load, reducing plastic consumption and your carbon footprint.

- ✓ **Stronger and more flexible**
- ✓ **Reduces the amount of film required to secure a load, reducing plastic consumption**
- ✓ **Improved cling and stretch properties, making it easier to wrap packages securely**

## 37% of COe savings with NEXT vs conventional film\*

**FILM CONSUMPTION PER PALLET**  
pallet size: 1120 (L) x 1120 (W) x 1160mm (H)

**CONVENTIONAL FILM**  
(20 µm, 200% Stretching)



**280 Gram**  
**0.87 kgCO2e\***

**NEXT**

(14 µm, 280% Stretching)



**177 Gram**  
**0.55 kgCO2e\***



Nano-layered thin film yet tough with good grip for better load stability



Lower your cost per load for each containment with less film needed



Puncture & Tear Resistance



Flexible film for various load type



High speed wrapping



Environmentally friendly

\*Emission factor of 3.11kg CO2e/kg of film is based on Eionet Report (2021/3) published by European Topic Centre on Waste and Materials in a Green Economy (ETG/WMG)