

PE FREE WRAPPER IN CANON COPY PAPER



Plastic-free packaging; recyclable and biodegradable
EN 13430 / EN 13432



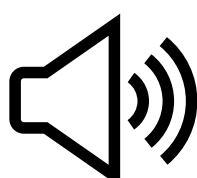
Traditionally the wrapper of copy paper has been coated by a thin PE-layer (Polyethylene)

Since 2018 there has been a **paper material** available that fulfills the requirements of the **wrapper without PE coating**.

2018



Canon-branded PE Free paper is perfectly suitable for delivery **across Europe**, tested by Canon SKC

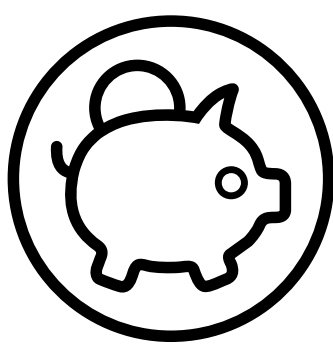


DID YOU KNOW?

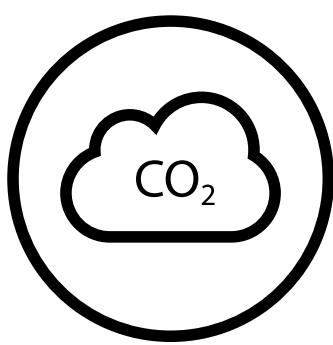
If all European cut-size producers opted to use PE-free wrapping paper, annual plastic usage would reduce by over 5 million kilos*

*UPM Specialty Papers

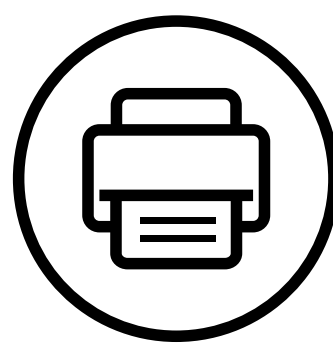
WHAT IS THE BENEFIT?



No plastic,
No additional recycling fees



Less production steps, smaller carbon footprint



Excellent print performance & color reproduction

F.A.Q.



Why is there plastic in the copy paper packaging?



The plastic wrapper serves both as a barrier against moisture, which can cause the paper to become brittle and break, and as a means of identifying the product.



What are the properties of PE Free wrapper paper?



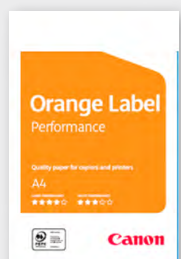
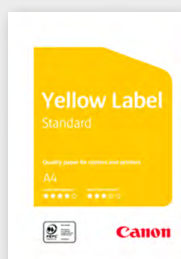
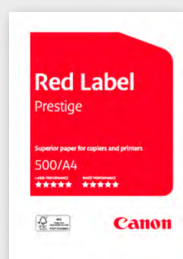
Comply with EU harmonized standards for **recyclable** packaging materials, and ensure that the material is **90% biodegradable**



What Canon-branded paper uses **PE-free material**?



- Red Label Prestige
- Red Label Superior
- Black Label
- Premium
- Black Label Zero
- Yellow Label Copy
- Yellow Label Standard
- Yellow Label Smart
- Orange Label Zero
- Orange Label Premium
- Orange Label
- Performance



PE free wrapper of Canon branded copy papers proves that sustainability is high on our agenda

Contact your Canon representative for more information

Canon