

UNIPACK™ PCR

Self-adhesive document pouches made of recycled film. Logistics in harmony with the environment.

DEBATIN[®]
SAFE. PERFECT. PACKED.

We take the environment seriously!

For this reason, we use only post-consumer recycled polythene in the production of our UNIPACK™ PCR range. Polythene can be recycled, does not contaminate ground-water, and does not emit poisonous gases when burned.









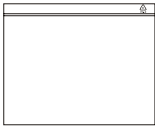

UNIPACK™ PCR

PE film is still a valuable raw material even after it has been used. Processed for a "second life", **post-consumer recycled (PCR)** film is used in the production of our self-adhesive UNIPACK™ PCR document pouches. With the body of the pouch made of recycled film and FSC-certified backing paper, these pouches are environmentally friendly and sustainable. Our self-adhesive UNIPACK™ PCR document pouches cater to the growing number of customers who want to demonstrate that they care for environment even in details such as the packaging they use.

Overview of features:

- Made of post-consumer recycled (PCR) film for maximum eco-friendliness
- Offers reliable protection for freight papers#
- Backing paper is FSC®-certified
- An environmentally friendly, value-for-money alternative to conventional self-adhesive document pouches

Our standard range

Dimensions ext. (int.) in mm	Print / item no.	Pcs per box
C6 W 175 x H 140 (W 165 x H 110)	 528 370  528 181  528 184	1000 pcs
Long W 240 x H 140 (W 230 x H 110)	 528 371  528 192  528 182	1000 pcs
C5 W 240 x H 180 (W 230 x H 160)	 528 372  528 183	1000 pcs

Subject to technical changes.



The mark of
responsible forestry
FSC® C113280

Made of post-consumer recycled film and FSC®-certified backing paper.