

6 Q&A about PCR PET sharing from EPOPACK

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What you should
know about
PCR PET

Introduction/介紹

Simplicity is not easy, it's a process to refine yourself.



We believe / 我們相信

We believe what customers need is not just a container, it is a story-teller. Packaging should be able to speak for itself. It can be eco-friendly and luxurious at the same time.

我們相信客戶需要的不僅僅是盛裝產品的容器，更需要可以演示品牌價值的說故事的包材。好的包裝可以為產品發聲。我們更相信環保包材可以同時奢華高雅。品牌不需要做二選一的抉擇及犧牲。

We breakthrough / 我們突破

A wake up call from a volunteer experience in a recycling station transformed us to be a better company. Focusing on eco-friendly material and designing products with an earth caring mindset.

一個環保志工的經驗喚醒我們的使命，更成為轉變並重新定義整個企業核心價值的轉類點，專注於使用可回收材質並在產品設計過程中注入環保理念，讓我們一步步成為更好的企業。

We serve / 我們服務

Helping customers to present their brand stories, to stand out from other competitors and to choose the right material and show the respect to the earth.

我們熱誠的竭力協助客戶呈現其品牌形象，引導環保材質的使用不但可以幫助品牌於眾多競爭對手中突出更在包材設計上帶入社會責任的體現。

Profile/基本資料

Simple and sustainable



President/總經理

Patrick Pan - We clearly understand that our customers are in a beauty industry, what they need is not just a container but a storyteller. A packaging that tells stories.

潘宗明 - 我們清楚的知道這是一個美的產業，我們的客戶需要的不僅僅是一個盛裝產品的容器，更是一個展現產品價值跟產品故事的媒介，一個說故事的包材。

Established in 1987/ 成立於1987

EPOPACK Co., Ltd. is the leading manufacturer and outstanding supplier in the cosmetics packaging industry. With 30+ experience in R&D as well as manufacturing, we offer an extensive range of high-quality cosmetics containers worldwide. We also provide custom-made services to meet our customers' needs.

俊伸有限公司是一家優良的化妝品包裝材料製造商與供應商。擁有30多年之研發與製造經驗的我們，為全球客戶提供許多種類且具高品質之化妝品容器。致力於提供精緻的客製化服務，滿足客戶之多樣需求。

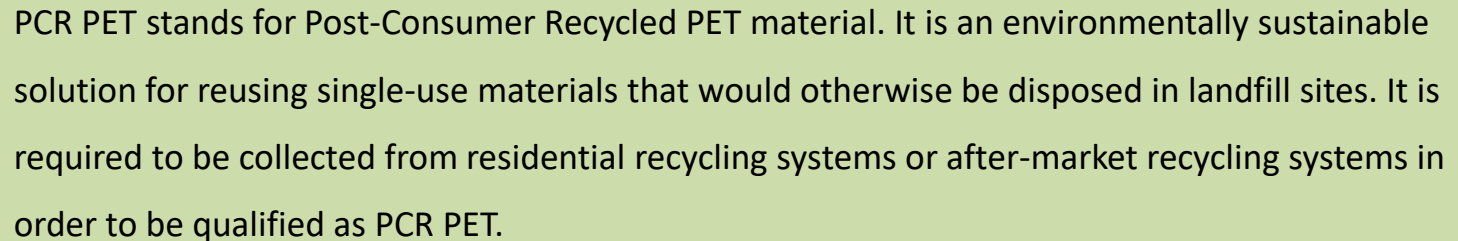
Location/廠址

No. 3, Ziqiang 1st Rd., Zhongli Dist., Taoyuan City 32063 Taiwan

台灣桃園市中壢區自強一路3號 32063


Current on-site workers: + 50

員工人數: + 50

The text "What is 100% PCR PET?" in bold, black, sans-serif font, centered within a light gray rounded rectangle. A slice of orange is visible in the top right corner of this rectangle.A paragraph of text in black, sans-serif font, centered within a light green rounded rectangle. The text explains that PCR PET stands for Post-Consumer Recycled PET material, which is an environmentally sustainable solution for reusing single-use materials that would otherwise be disposed in landfill sites. It is required to be collected from residential recycling systems or after-market recycling systems in order to be qualified as PCR PET. A green leaf is visible on the left side of the page, and a slice of orange and a green avocado are visible at the bottom left.



What's the difference between PCR PET vs RPET ?

Decorative elements on the left side of the slide, including a green leaf, a whole green olive, and a slice of a yellow lemon.

100% PCR PET

Q&A



Is there any other kind of PCR material?

Yes, PCR identify the way and recycling system of the recycled material. There are PCR glass, PCR PP, PCR PE ...etc in the market.




100% PCR PET



Q&A




Is PET recyclable? Is PCR PET recyclable?



PET is recyclable with international recycle code number 1. It is the most common and well known as a recyclable material. The recycling system is the most complete in all kind of plastic material worldwide. Most of the bottle for water and soft drink in stores are made in PET material. PCR PET is recyclable at well, it can also be identified as international recycle code number 1. PETG is commonly be confused with PET material. PETG is with international recycle coder number 7 which means “other”, the same as PMM(Also known as) acrylic and AS (also known as SAN) material are also been identified as number 7. As number 7 is a mixture of different plastic material, the usage of this recycled material is relatively narrower than PET material.

A small, realistic illustration of a lime slice with a green rind and yellow-green segments, positioned in the top right corner of the slide.

What's the price for PCR PET is high?

A single green leaf with a prominent vein, located on the left side of the slide.

The process of recycling, handling and producing PCR PET are very complicated and challenging. Therefore, the cost is higher than standard PET product by 40~45%

100% PCR PET

Q&A



Why PCR PET can't be clear color as PET?

PCR PET is an open source material which is not able to be clear. (There is a confusion with RPET in the market) We use 100% PCR PET, the high concentration and the heavy wall style features are all the factors that why our PCR PET is not in clear.

Our Products / 產品



PET Heavy Wall

Storytelling packaging from EPOPACK

PET heavy wall jar / PET厚壁霜罐

- Single material concepts. 單一材質設計
- A wide array of decoration options to create your own look. 多樣式客製化
- Size options: 7 ml~50 ml.



PET Heavy Wall

Storytelling packaging from EPOPACK

PET heavy wall bottle / PET厚壁瓶

- Multiple attachment options and decoration options to mix and match to create your own look. 多樣式配件搭配
- Size options: 15 ml ~200 ml
- Standard is white and clear but also available to customized bottle color. 多樣式客製化選項



Airless Bottles

Storytelling packaging from EPOPACK

Airless bottle / 真空瓶

- Multiple material options: PETG, AS, PP 各式材質
- Size options: 7 ml ~50 ml
- A wide range of decoration options to achieve your brand image. 多樣式客製化選項

Simple and sustainable

— EPOPACK storytelling packaging —

100% PCR PET

Post consumer recycled PET





Simple and sustainable

— EPOPACK storytelling packaging —



Contact: info@epopack.com