



IBC

GCUBE[®] IBC PCR

A Sustainable IBC Made with Recycled Plastic

An ideal way to reduce plastic consumption, reduce CO₂ emission
and create a virtuous circle with your IBC.

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GCUBE® IBC PCR

Sustainable Solution for IBCs

OVERVIEW

- ✓ Compared to a new IBC, the GCUBE® PCR can reduce the carbon footprint of the bottle by up to 38% and up to 11% for the entire IBC.
- ✓ The majority of the components come from recycled products.
- ✓ The PCR is generated from the collection of empty IBCs and treated in recycling plants.
- ✓ Choose from a new or reconditioned cage.
- ✓ Select the pallet depending on your needs.
- ✓ GCUBE® PCR is suitable for non-hazardous products such as lubricants, AdBlue, detergents and other applications.
- ✓ GCUBE® PCR is not subject to plastic taxes.
- ✓ The bottle is available in multiple colors, including transparent, which allows for the visibility of the filled product level.



Performance & Value

The bottle is made by a multi-layer technology where the innermost layer is made using 100% virgin polyethylene and the external layers are made using post-consumer recycled polyethylene resin (PCR).



Additional PCR Features

Full plastic pallets and plastic feet of a hybrid pallet are also made using PCR.



📍 For more information, talk to your local sales representative.



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