

THE LOOP

Turning bottles into...BOTTLES!



Injection Blow Moulding is used to make the LOOP Bottle

All bottles are 100% British-made, using a high-efficiency Injection Blow Moulding process which consumes 30% less energy than traditional manufacturing methods.



The production process uses only renewable energy in a closed loop, zero waste environment reinforcing the eco-credentials of this best-selling drinkware collection.



Manufactured using a zero-waste production process

How we turn old bottles into the new LOOP bottle

Plastic Milk Bottles are sorted and cleaned at the recycling centre.



Made in the UK, all LOOP bottles have a low carbon footprint and are ideal for brands with an eco-stance.

The old bottles are shredded into granules using a mechanical (non-chemical) process.



The granules are used to mould the new Loop Sports Bottle. In this way we divert recyclables from ending up in landfill!



MOULDING

MILK BOTTLES



Did You Know?

Plastic Milk Bottles are made out of HDPE High Density Polyethylene – which is identified as ♻️ in the recycling triangle. This means it can be easily and efficiently recycled up to 10 times.

BPA FREE



THE LOOP
500cc

Introducing the revolutionary Loop sports bottle made in the UK from recycled plastic milk bottles. In a closed-loop production facility, plastic milk bottles are sorted and cleaned, shredded and melted down into the granules which we use to manufacture The Loop bottles.

Styled on the popular Olympic bottle with no slip grip, The Loop helps divert recyclables from ending up in landfill and delivers many sustainable benefits.



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