



W E I L L I

PLASTICS MACHINERY (HK) LIMITED
HONG KONG

BPA-Free Baby Feeding Bottles

EN

01/2011

A European ban on feeding bottles for babies containing bisphenol A (BPA) is being imposed by the European Commissions from next June, 2011 over fears that additive could harm the immune system of infants.

By knowing the BPA problem of PC bottles, WEILLI has started helping customers to shift their baby feeding bottles from PC to PP since 2001. Meanwhile, WEILLI has worked in close cooperation with major PP resin suppliers to develop and improve the clarity of PP bottles. With proven quality and stability, WEILLI has successfully gained the trust and confidence from a number of international renowned brand-owners.

Advantages:



BPA-Free

Polypropylene (PP) is proven to be BPA-Free & safe for baby feeding bottle.



High Clarity

Optimum clarity of PP bottle can be achieved by using WEILLI 2-stage SBM machines.



Sterilization

PP bottle can be put inside baby bottle sanitizers for sterilization.

Expertise:



Turnkey Solution

WEILLI provides turnkey solution from preform design to screen printing.



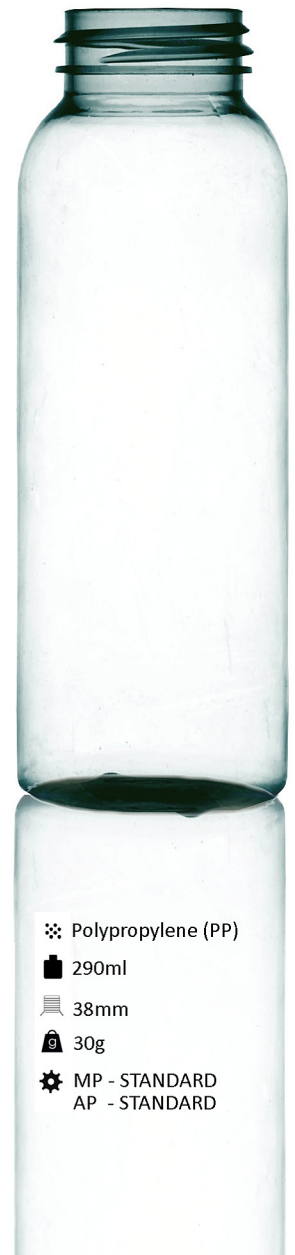
Low Investment

Your investment can be minimized with WEILLI cost-effective machines and solutions.

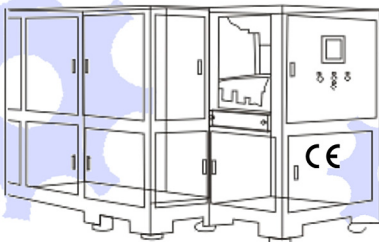


Flexibility

PES, PPSU & TRITAN can also be used in WEILLI machines.



- ❖ Polypropylene (PP)
- 290ml
- ≡ 38mm
- 📖 30g
- ⚙️ MP - STANDARD
AP - STANDARD



HONG KONG

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