## High Performance Packaging

Clean. Safe. Certified.

Plastic drums, pails and jars for high value materials industries







Wide Neck Drums
With screw lid

2.9|3.6|5|6|10|15|20|26|42|55|68 litres
Water vapour and leak tight
UN certified (1H2) for solids
HDPE



Recycled Wide Neck Drums
With screw lid

2.9|3.6|5|6|10|15| 20|26|42|55 litres
Water vapour and leak tight
UN certified (1H2) for solids
Recycled HDPE (not food safe)



Biobased Wide Neck Drums
With screw lid
2.9|3.6|5|6|10|15| 20|26 litres
Water vapour and leak tight
UN certified (1H2) for solids
Bio HDPE



Total Opening Drums
With screw lid

17|26|34|39|55|64|75|90|110 litres
Water vapour and leak tight
UN certified (1H2) for solids
HDPE



With screw lid 30|40|50|60|75|115|120|150 litres Water vapour and leak tight UN certified (1H2) for solids HDPE

**Nestable Drums** 



Square Drums
With screw lid
40|50|66|80 litres
Water vapour and leak tight
UN certified (1H2W) for solids
HDPE



With screw lid

3.6|6|10|15|20|26|75 litres

Surface resistivity ≤ 1,000,000 Ohm

Water vapour and leak tight

UN certified (1H2) for solids

Conductive HDPE (not food safe)

**Conductive Drums** 



UV Safe Drums
With screw lid
6|15|26|55 litres
UV protection within the 200 – 400 nm range
Water vapour and leak tight
UN certified (1H2) for solids
HDPE



Rectangular Drums
With sliding lid
40 litres
Water vapour tight
UN certified (3H2) for solids
HDPE



Click Pack Pails
With screw lid
6|10|15|20|25 litres
Open and close with a quarter-turn
Water vapour tight
UN certified (1H2) for solids
HDPE



Recycled Click Pack Pails
With screw lid
6|10|15|20|25 litres
Open and close with just a quarter-turn
Water vapour tight
UN certified (1H2) for solids
Recycled HDPE (not food safe)



Press Pack Pails
With screw lid
20|30 litres
Press-on the lid to close, turn to open an re-close
Water vapor and leak tight
UN certified (1H2) for solids
PP



Fold Pack Pails
With press-on lid
32 litres
Water vapour tight
UN certified (3H2) for solids
HDPE



With insert and press-on lid

1.2|5|10 litres

For two-component materials

Splash-water tight

UN certified (1H2) for solids (except the 1.2 and 10 litres)

PE



With screw lid and innerseal or screw lid with integrated gasket
300|500|650|1000|1300|1500|2000|2500
ml
Open and close with a quarter-turn

Open and close with a quarter-turn Water vapour tight UN certified (1H2) for solids HDPE Lids available in 8 colours



Biobased Packo Jars
With screw lid and innerseal or screw lid
with integrated gasket
300|500|650|1000|1300|1500|2000|2500

Open and close with a quarter-turn Water vapour tight UN certified (1H2) for solids Bio HDPE



UV Safe Packo Jars
With screw lid and innerseal or screw lid
with integrated gasket

300|500|650|1000|1300 ml

UV protection within the 200 – 400 nm range

Open and close with a quarter-turn

Water vapour tight

UN certified (1H2) for solids

HDPE



Pharma Grade Packo Jars With screw lid and innerseal

300|500|650|1000|1300 ml
Certified according to EU and US
Pharmacopeia
Open and close with a quarter-turn
Water vapour tight
UN certified (1H2) for solids
HDPE

## **About High Performance Packaging**

CurTec drums, pails and jars with their signature screw lid closure are designed to meet the highest industry demands with regard to safety, security and certification. Our distinctive packaging products are made from HDPE and manufactured to GMP standards of quality and cleanliness. They are moisture (vapour) and leak tight, tamper evident and UN certified for hazardous solids.

## **Benefits & features**

The properties of CurTec packaging offer advantages that reduce supply chain costs and increase customer satisfaction:

- Shortening process time: screw, sliding and press-on lids can be operated safely and quickly
- Avoiding contamination: CurTec manufactures optically clean packaging
- Avoiding solid solution softening/ powder caking: mounted or integrated gaskets prevent moisture ingress
- Securing valuable content: sealing features reveal and prevent tampering
- Shipping hazmat safely: CurTec packaging is UN certified
- Guaranteeing food safety: CurTec packaging complies with FDA and FSSC standards
- Optimizing storage and shipment of empty packaging: nestable solutions take up less storage space
- Improving brand identity: CurTec packaging products have a distinctive design





## **CurTec Asia Pacific**

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