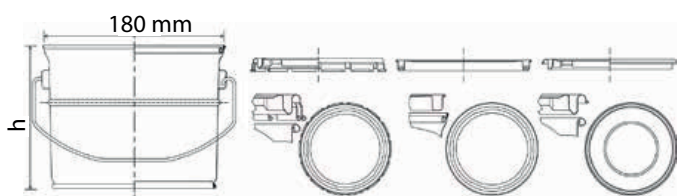


# CONICAL PAIL Ø180mm



If approved, the production of cans is possible without a stiffener

	Designation	Quantity of rows on pallet	Quantity	Height of pallet, mm
Pail for lug lid/ ring latch lid	Ø 180 2,5 litre height 132 mm	18	432	1166±20
	Ø 180 3 litre height 157 mm	18	432	1195±20
	Ø 180 5 litre height 246 mm	16	384	1190±20
Pail for pressure lid	Ø 180 3 litre height 169 mm	15	360	1159±20
	Ø 180 5 litre height 257 mm	14	336	1200±20

	Designation	Quantity of rows on pallet	Quantity	Height of pallet, mm
Conical drum	Ø 180 3 litre height 165 mm	2 rows of 3 cans in a stack	144	1140±20
	Ø 180 5 litre height 254 mm	2 rows of 2 cans in a stack	96	1166±20

## APPLICATION

Storage and transportation of paint, lubricants, construction materials, various chemical and petrochemical products.

## GENERAL SPECIFICATIONS

- Triple bottom seaming
- Longitudinal weld seam – Wima
- Stiffening rib
- RL - ring (rolled edge of the ring) for pressure lid

## INTERNAL COATING

- Gold
- Pigmented
- White

## EXTERNAL COATING

- Basecoats
- Varnishes

## SIDE STRIPE COATING

- Liquid
- Powder

## CLOSURE TYPES

- Pressure lid
- Ring latch lid (overlapping)
- Lug lid
- Lug lid with place for plastic insert, pull spout (Ø 42,3 mm)
- Conical drum
- Conical drum, with place for plastic insert, pull spout (Ø 42,3 mm)

## TYPES OF LID SEALS

- Single- component PVC sealant

## TYPES OF HANDLES

- Metal
- Plastic
- Metal handle-holder for conical drums