

Composite Drums.

12 to 217 Liter.



EXECUTION

- HDPE inner receptacle manufactured by an extrusion blow molding process
- bungs with buttress thread
- outside coating stove-enamelled
- body seam overlapped welded
- bottoms seamed, with injected sealing compound
- 20 different UN-approvals

Optional:

- G3/4 as venting in the steel top
- closures with fine thread
- containerizable 200L drums (diameter 585mm)
- ultra clean executions for the electronics industry
- deep drawn top for the safe assembly of a dip tube
- inside coating of the steel drum
- also available as Open Head executions for optimal separation of all materials after use

MATERIALS

- inner receptacles made of virgin HDPE
- steel drum optionally made of steel sheet DC01, galvanized steel or stainless steel 1.4301
- plugs with PE- or EPDM-gasket

QUALITY MANAGEMENT

- certified according to ISO 9001 / ISO 14001 / OHSAS 18001
- FSSC 22000 (food safety management systems)
- hygiene management with HACCP-concept

YOUR CUSTOMER BENEFITS AT A GLANCE

- ✓ advantage of two drum types: the versatile product compatibility, freedom from corrosion and cleanliness of a plastic drum combined with the stability and permeation protection of a steel drum
- ✓ in-house production of the inner receptacles, made of virgin HDPE
- ✓ individual outside coating and multicoloured silk screen print
- ✓ HDPE-granulate certified for food contact
- ✓ all packages UN type-tested for liquid substances, partly with additional approval for solidifying products
- ✓ constantly high product quality by state-of-the-art production technologies
- ✓ customer-focussed solutions