

shaping plastics beyond the obvious



Ballast bodies

Ballast - Dummy with grip pockets



Standard Dummy:

Body with nozzle (closed, outer diameter 25 mm)

Volume: approx. 60 ltr.

Weight: approx. 6 kg (empty)

Dimensions:

Seat area: approx. 485 x 390 mm

Height: approx. 735 mm

Material: LLDPE (natural or black)

Part.-No.: 940 4078 00 (natural)

Part.-No.: 940 4077 00 (black)

Ballast - Dummy moveable



Moveable Dummy:

Upper and lower body are moveable with a hinge to adjust it to the seat contour

Volume: upper body approx. 34 ltr.
lower body approx. 28 ltr.

Weight: total approx. 7 kg (empty)

Dimensions:

Seat area: approx. 400 x 540 mm

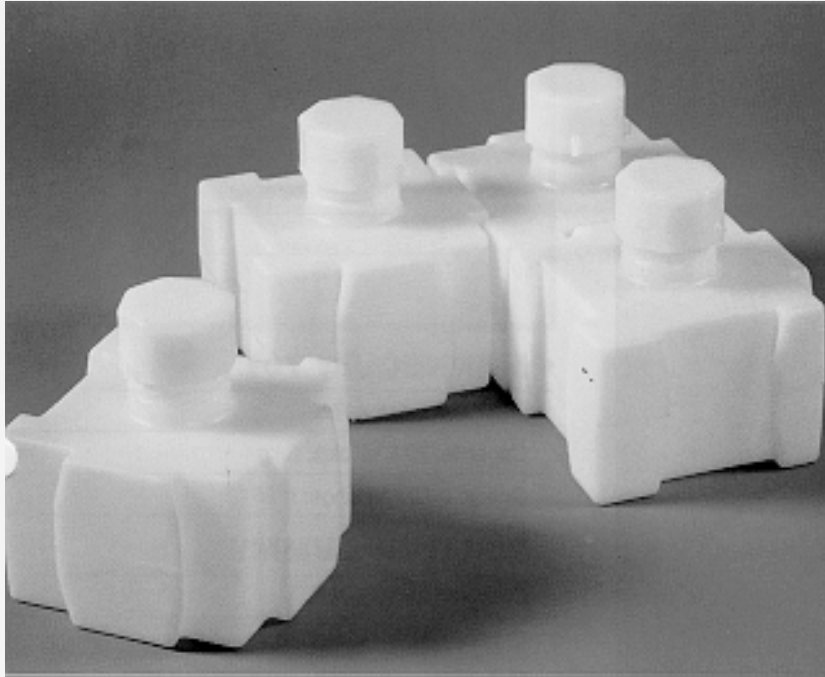
Height: total approx. 640 mm

Material: LLDPE natural

Part.-No.: 140 1031 30 (with plugs)

Part.-No.: 140 1031 40 (with threads angle valve)

Ballast - tank



Ballast tank:

Tank for trial purpose. Due to the tongue and groove system the tank can grouped together

Volume: approx. 7 ltr.

Weight: approx. 1 kg (empty)

Dimensions:

Single: 245 x 245 mm

Grouped: 225 x 245 mm

Height: 245 mm plus nozzle

Material: VEPE (crosslinked PE)

Part.-No.: 940 4079 00 (natural)