

Product information

WP Canister, crate and bucket set
with wooden building block assortment

Work materials for WorkPark

Art. No. 1628050 The set consists of:

1 construction bucket 90l

black, Ø 670 mm x H 365 mm

Art. No. 162811



2 construction buckets 20l

black, Ø 370 mm x H 275 mm

Art. No. 162813



4 stacking and transport containers

white, in classic design, completely smooth interior walls, food-safe

External dimensions 660x450 mm Height 130 mm

Capacity 28 litres

Art. no. 162816



2 stacking and transport containers

white, in classic design, completely smooth interior walls, food-safe

External dimensions 660x450 mm Height 410 mm

Capacity 96 litres

Art. No. 162817



10 dividers for storage boxes

Individually cuttable dividers for boxes

from height 120 mm, W x H 1150 x 80 mm, 5 mm thick, colour black

Art. No. 162815



4 pieces Euronorm meat crate E1

Red multi-purpose container, stackable, closed walls, handles on all 4 sides. Food-safe, smooth base
External dimensions 600x400 mm Height 125 mm
Capacity 21 litres
Art. no. 162818



4 pieces Euronorm meat crate E3

Red multi-purpose container, stackable, closed walls, handles on all 4 sides. Food-safe, smooth base
External dimensions 600x400 mm Height 300 mm
Capacity 58 litres
Art. no. 162819



Wide-mouth jar set round 6-piece

consisting of the following doses:

Item no.	Designation
162831	Wide neck jar 100 ml
162832	Wide neck jar 250 ml
162833	Wide neck jar 500 ml
162834	Wide neck can 750 ml
162835	Wide neck can 1000 ml
162836	Wide neck jar 1500 ml

Set art. no. 162830

Design: Food-safe, for applications in the food industry, HDPE quality, colour: white/slightly translucent, black screw cap with PE foam seal.



Wide-neck can set square 10-piece

consisting of the following doses:

Item no.	Designation
162841	Wide neck jar 50 ml
162842	Wide neck jar 100 ml
162843	Wide neck jar 250 ml
162844	Wide neck jar 350 ml
162845	Wide neck jar 500 ml
162846	Wide neck can 750 ml
162847	Wide neck can 1000 ml
162848	Wide neck jar 1500 ml
162849	Wide neck can 2500 ml
162850	Wide neck can 4000 ml

Set art. no. 162840

Design: Food-safe, for applications in the food industry, HDPE quality, colour: white/slightly translucent, blue screw cap with PE foam seal.



Canister set 12-piece

consists of the following canisters:

Art. No.	Designation
1628012	piece canister 2.5 l
1628022	piece canister 5 l
1628032	piece canister 10 l
1628042	piece canister 20 l
1628052	piece canister 25 l
1628062	piece canister 30 l
Set art. no. 162800	



Execution:

Solid canister with a filling opening.
Food-safe, for applications in the food industry,
UN-certified; colour: white, red screw cap.

7-piece building block assortment

Item no. 162755

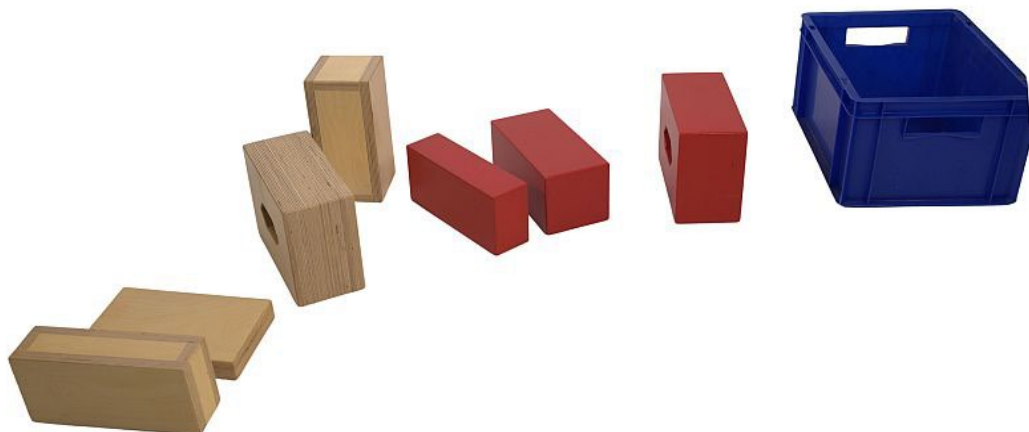
The set consists of the following building blocks with grip hole:

- 2 pieces corresponding to gripping mould 3DF
240x175x113 mm
red 3.7 kg, clear lacquered 1.7 kg
- 2 pieces corresponding to gripping mould 2DF
240x115x113 mm
red 4.3 kg, clear lacquered 1.3 kg
- 2 pieces corresponding to gripping mould NF12
240x115x71 mm
red 2.5 kg, clear lacquered 1.0 kg
- 1 piece corresponding to gripping mould 240x145x35 mm - 1 kg



Execution:

Beech plywood screwed together with Spax stainless steel screws 4x35 mm, the different weights in the building blocks were created with ST 37 sheet metal plates. The multiplex material was treated with aqua lacquer glaze in accordance with DIN E 71, Part 3, DIN 68861-1C



Digital short-time alarm clock (timer)

3 buttons:

M = minutes

S = seconds

Start/Stop = Activation button

Timer function: (count down from a certain time to 0) Set the desired time by pressing the minutes and seconds button (max. 99 minutes and 59 seconds can be programmed) and start the countdown by pressing the start/stop button.

Counter function (counting up from 0 to a certain time) Pressing the Start/Stop button starts the clock counting. To stop the time, simply press the Start/Stop button again.

Battery type: 1x AAA microcell

Safety instructions:

1. make sure that the batteries are inserted the right way round and that the polarity (+ and -) is observed
2. remove empty batteries immediately

**Cleaning the canisters, crates and buckets:**

Use a damp cloth for cleaning or clean under running water and only use mild soap-based cleaning agents.

After cleaning, rub all surfaces dry.

Do not use abrasive cleaners!

**Recycling :**

The containers are made from reusable materials.

These must be recycled separately.

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