


Bucket oval

EO1000-00

 Food
Safe


| | |
|------------------------|---|
| | EO1000-00 |
| Nominal filling volume | 10.000 ml |
| D x d x H | 356 x 274 x 215mm |
| Stacking height | 1 + 3 |
| Handle | MBGR |
| Lid | RD UD |
| Shake-proof | Yes — |
| Packaging unit | 450 items |
| Option |  Recycling available |

++ | Small buckets are supplied in trays with interlayers.
 Size | Tolerance deviation +/- 1 mm possible.
 Handle | KB: Plastic handle, MB: Metal Handle.
 MBGR: Metal handle with roller grip, MG: Shell grip.
 Lid | RD: Shake-proof lid, SD: Sealed lid, UD: Universal lid.
 WD: Waterproof lid. Lid overlap approx. + 1 mm.

WOLF PLASTICS:
 We never lose sight
 of our world.



Robots – Employees of the future?

The first industrial robots were developed in 1951 by Raymond Goertz for nuclear reactor technology. In 1954 George Devol registered a patent in the USA for a programmable manipulator. In 1961 the „Unimate“ robot was first deployed by General Motors on the assembly line. Industrial robots now have multiple areas of application. Automated employees are now used for sticking, folding, loading, assembling, paletting, stacking, measuring and packing. WOLF PLASTICS deploys robots for tasks that free up flesh and blood employees for tasks where they are needed, such as thinking and strategic design.

Handle

**Metal Handle
with roller grip**


Lid

Shake-proof lid

Universal lid
