

Fork Lift Truck Mortar Tubs - 250 Litre

250 LITRE | 250 KG MAXIMUM LOAD | FORKLIFT HANDLING

READYFIX PRODUCT CODE: Z111-380

A robust, rotationally moulded mortar tub for storing and transporting mortar and similar site materials. Twin-skin feet provide stable access for forklift-truck handling.



White 250 litre mortar tub with standard black Readyfix branding.

Technical specification

Property	Specification	Property	Specification
Readyfix code	Z111-380	Description	Fork Lift Truck Mortar Tubs - 250 Litre
Nominal capacity	250 litres	Maximum load	250kg
External length	1065mm	External width	635mm
External height	760mm	Empty weight	14kg
Material	Recycled UV-stabilised MDPE	Finish	White with black Readyfix logo
Manufacture	Rotationally moulded	Base	Twin-skin forklift feet
Handling method	Forklift truck / telehandler	Crane lifting	Not permitted

Product features

- Recycled, UV-stabilised medium-density polyethylene construction.
- Twin-skin feet allow straightforward fork entry and support stable handling.
- Lightweight empty construction for easier manual positioning when unloaded.
- Stackable form for space-efficient transport and storage when empty.

Safe use and handling

Before use: Inspect the tub, rim, body and feet. Do not use if cracked, badly worn, distorted or otherwise damaged.

Forklift use: Use correctly spaced forks of suitable length and capacity. Insert forks fully, keep the load low and level, and travel at a safe speed.

Loading: Distribute contents evenly and do not exceed the 250kg maximum load. Keep personnel clear during lifting and transport.

Lifting restriction: This is a forklift-handling tub only. Do not crane lift, suspend, or lift using the rim or improvised attachments.

Storage and care

Clean after use without sharp tools that could gouge the plastic. Store empty on a firm, level surface, away from heat sources and vehicle routes. Stack only when empty and stable.

Dimensions, weight and capacity are nominal. Recycled material may show minor cosmetic variation that does not affect intended performance. Specification may change; confirm critical requirements before ordering.