MULTIPAL large-compartment rack

Galvanised, with steel panels

ΜΕΤΔ

Execution:

- Large compartment shelf with steel panels for the storage of light to medium-heavy individually packaged items, not suitable for the storage of pallets
- Basic rack, can be expanded as required using an add-on rack
- 4 hook-clasps in 50 mm grid height-adjustable
- Closed box-type profiles ensure high stability
- Rack type 85/20: Flat pack design, comprising cold-formed profiles, bolted to the structure with the infill
- Planning dimensions basic shelf: Total width = strut length + 170 mm, total depth = frame depth, planning dimension add-on shelf: Total width = strut length + 85 mm, total depth = frame depth
- Safety precaution: The loads indicated per shelf and per bay apply to uniformly distributed loads with at least 4 shelf bays and 2 strut pairs. Please note: Steel panel shelves are not suitable for storing pallets.
- Colour: Galvanised rack, in RAL 5010 gentian blue upon request, struts in RAL 2001 red-orange

Delivery:

Including floor anchor

Art. no.	50171 015
Brand	META
Manufacturer Part Number	200188565
Height	2700 mm
Depth	1100 mm
Nominal length	2225 mm
Type of shelving	Shelfing umit
Design	With steel panel
Type of assembly	Screw mounting
Surface	Zinc plated
ESD-capable	No
Design of the frame	Disassembled
Grid dimension	50 mm
Number of shelves	4 PCS
Load-carrying capacity per shelf	1850 kg
Load-carrying capacity per field	9800 kg
Number of frame	2 PCS
Quality label	RAL-RG 614/2
Made in	Germany
Product certification	Institute for Materials Research and Testing (MPA) North Rine
	Westphalia (NRW) (Dortmund)
Approval mark	GS - MPA NRW
Approval mark - Product certification	GS - MPA NRW - Institute for Materials Research and Testing
	(MPA) North Rine Westphalia (NRW) (Dortmund)
Gross Weight	255.954 kg
Product Group	508



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