SUMP TRAYS TYPE WM / WO



	Max. no. of 200 litre drums	Dimensions in mm (l x w x h)	Retention capacity in l	Weight in kg
WM-2/200	2	1200 x 800 x 365	243	72
WM-4/200	4	1200 x 1200 x 290	255	91
WM-4/400	4	1200 x 1200 x 415	440	103
W0-2/200	-	1200 x 800 x 360	243	51
W0-4/200	-	1200 x 1200 x 285	259	62
W0-4/400	-	1200 x 1200 x 415	444	76

Storage of max. 4 x 200 litre drums or 200 l drums in combination with 60 litre drums and/or canisters and small cans

- construction made of 3 mm steel sheet
- 100 mm ground leeway
- for use with a pallet truck or forklift truck
- hot-dip galvanized finish

Types available

WM

with galvanized grid (load capacity 1000 kg/m²)

WO

without grid

Accessories please refer to page 106



SUMP TRAYS TYPE AM / AO



AM-2



A0-4/A



AM-4/B

	Max. no. of	Dimensions	Retention capacity	Weight
	200 litre drums	in mm (l x w x h)	in l	painted / galv. in kg
AM-1	1	800 x 800 x 545	243	59 / 63
AM-2	2	1200 x 800 x 415	250	71 / 75
AM-4/A	4	1200 x 1200 x 335	309	88 / 93
AM-4/B	4	2400 x 800 x 285	318	114 / 120
A0-1	-	800 x 800 x 545	241	47 / 51
A0-2	-	1200 x 800 x 415	265	53 / 57
AO-4/A	-	1200 x 1200 x 335	308	61/66
A0-4/B	-	2400 x 800 x 285	318	78 / 84

Storage of max. 4 x 200 litre drums or 200 l drums in combination with 60 litre drums and/or canisters and small cans

- construction made of 3 mm steel sheet
- 100 mm ground leeway
- conical construction
- an be stacked one inside another (grid separate)
- strengthened by reinforced edging on two sides
- for use with a pallet truck or forklift truck

Types available

AM

with galvanized grid (load capacity 1000 kg/m²)

A0

without grid

Accessories please refer to page 106

