

# RETENTION BASINS TYPE AW-SW



Type AWA 1000-3 SW + FP-2 (accessory)



Type AW 1000 SW

Type AWA 1000 SW



Type AW 1000-2 SW + FA 200-2 (accessory)



Type AWA 21 SW

## Storage of and filling from containers (IBC) or drums

### Design

- construction made of 3 mm steel sheeting
- 100 mm ground leeway
- galvanized splash protection walls

### Type AW

- galvanized grid

### Type AWA

- raised platform
- galvanized grid

### Accessories

- galvanized drum pallet type FP-2
- galvanized drum support type FA
- clip-on rotating support Type RA
- galvanized can shelves type GR


### Individual construction on request

- e.g. PE-inlay

▶ Accessories see page 83



Type	No. of raised platforms	Max. no. of (1000-l-IBC)	Dimensions (lxwxh) in mm	Retention capacity in l	Weight painted in kg
AW 1000 SW	-	1	1460 x 1460 x 1620	1000	233
AW 1000-2 SW	-	2	2650 x 1300 x 1435	1000	304
AW 1000-3 SW	-	3	3850 x 1300 x 1340	1000	411
AW 1000-10F SW	-	2	2690 x 1650 x 1375	1000	353
AWA 1000 SW	1	1	1460 x 1460 x 1620	1000	247
AWA 1000-2 SW	2	2	2650 x 1460 x 1400	1000	360
AWA 1000-3 SW	3	3	3850 x 1460 x 1315	1000	412
AWA 21 SW	1	2	2650 x 1460 x 1400	1000	325
AWA 31 SW	1	3	3850 x 1460 x 1315	1000	429
AWA 32 SW	2	3	3850 x 1460 x 1315	1000	464



- certified manufacturer EN ISO 9001
- manufacturing processes under TÜV surveillance
- every unit tested for leakage
- especially for flammable liquids carrying the symbols F/F+
- liquids classified as 1-3 "WGK"
- max. density 1,9 kg/l

Finish:

RAL 2000

RAL 3000

RAL 5012

RAL 6011

RAL 7005

hot-dip galvanized