

References : RRP, RRA60, RRA40



## Conformity

- In conformity with Article 10 of 2 February 1998 concerning the storage of liquids liable to create water or soil pollution.

### Benefits:

- For the storage of corrosive, toxic, harmful or polluting products.
- Stores products by category, affinity or family.
- Any leaks are quickly located where they originate.
- Retention bins with rims ensuring a good hold of the cans stored.
- Quick view of products.

HDPE polyethylene shelving For products with a tendency to corrosive

- High chemical resistance to corrosive products.
- 5 storage levels.
- Allowable load per level: 70 kg evenly distributed.

- High density polyethylene (HDPE) stand.
- Standard symbols in accordance with ISO 3864 and NF X08.003 and European Directive 92/58 / EEC.
- Removable retention trays in PVC:
  - Height 30 mm,
  - Easy extraction for cleaning.
- Steel shelving  
For toxic products, harmful, pollutants ...
- 4 or 5 levels of storage adjustable in height (in increments of 6.25 cm).
- Allowable load per level: 250 kg evenly distributed.
- Robust steel construction, yellow epoxy paint RAL 1004.
- Removable steel retention trays:
  - Gray epoxy paint RAL 7035,
  - Height of 50 mm.
- 2 depths to choose from: 390 or 590 mm

Safety

**Réf : RRP**

Steel shelving.

**Réf : RRA40 - RRA60 -**

Reference	Dim. H x L x D cm	Storage capacity	Retention capacity	Number of levels	Mass (Kg)
RRA40	2 000 x 1 030 x 390	180 L	90 L	5	50
RRA60	2 000 x 1 030 x 590	270 L	135 L	5	75
RRP	1 880 x 910 x 450	120 L	60 L	5	35