

- ▶ Specially developed for storing acids and alkalis.
- ▶ Made from melamine-based wood with high resistance to the aggressive effects of vapour (bottles with acids and alkalis must be stored in the HDPE base).
- ▶ Adjustable spill drawers, sliding doors with a cylindrical lock.



Cabinets marked with hazard symbols pursuant to ISO 3864



6 Drawers / Liquid storage 144

Type 7765
1135 × 615 × 900 mm
110 kg
20 kg (per shelf)

8 Drawers / Liquid storage 192

Type 7766
1135 × 615 × 1850 mm
155 kg
20 kg (per shelf)

Spare Shelf

Type 4479
490 × 410 × 30 mm
For Type: 4477, 3506

Spare Shelf

Type 4481
1000 × 410 × 30 mm
For Type: 4478, 3507

Spare Shelf

Type 3504-A
490 × 410 × 30 mm
For Type: 3504

Spare Shelf

Type 3505-A
990 × 410 × 30 mm
For Type: 3505

- ▶ For storing flammable and other hazardous substances in line with regulations.
- ▶ Suitable for industry, laboratories, paint shops, hospitals, etc.
- ▶ Doors fitted with a two-point cylindrical lock.
- ▶ The door closes automatically if temperature exceeds 50 °C.
- ▶ Comes with 3 shelves (spill trays) and 1 spill tray in the floor. Other shelves available for order.
- ▶ Made of high pressure laminate with high chemical resistance.



Cabinets marked with hazard symbols pursuant to ISO 3864



Automatic door closing in the event of fire

Liquid Storage 130 I

30 Minute Fire Resistance

Type 3504
605 × 550 × 1980 mm
150 kg

60 Minute Fire Resistance

Type 4477
635 × 620 × 1950 mm
319 kg

90 Minute Fire Resistance

Type 3506
635 × 620 × 1950 mm
324 kg

Liquid Storage 250 I

30 Minute Fire Resistance

Type 3505
1115 × 550 × 1980 mm
230 kg

60 Minute Fire Resistance

Type 4478
1137 × 620 × 1950 mm
448 kg

90 Minute Fire Resistance

Type 3507
1137 × 620 × 1950 mm
458 kg