PLASTIC TRAPPING TUBS

- Trapping tubs for barrels and IBC containers serve for retaining liquid leakage.

Trapping tub for 2 barrels \(\blacktriangle{\psi}\)

Type: 7562

Material: polyethylene.

23 kg

1,220 x 820 x 330 mm

240 l (retaining volume)

650 kg



Trapping tub for 4 barrels ▼

Type: 7564

Material: polyethylene.

29 kg

1,280 x 1,280 x 275 mm

230 I (retaining volume)

1,250 kg



Trapping wrap for a pallet – flexi ▶

Type: 7711

- It will find its use in industrial plants. The material is chemically resistant to actions of most chemicals.
- Specially designed squeezable front part allowing to insert a pallet with barrels or cans into the wrap.
- Pallet maximum size 1,200 x 800 mm.
- Using wrap is possible only together with a bottom pallet with its size 1,200 x 800 mm serving as a support for stored containers or allowing its total handling.
- Material: chemically resistant UV stable polyethene.





- 17 kg
- 1,500 x 1,100 x 440 mm
- 250 I (retaining volume)
- 🗓 1,000 kg



Trapping tub for IBC container ▼

Type: 7565

For IBC containers 600 and 1,000 l (or up to 4 barrels of 200 l).

Material: polyethylene.

71 kg

1,230 x 1,340 x 1,090 mm

1,150 l (retaining volume)

1,500 kg



Trapping tub for 2 IBC containers ▼

Type: 7566

For IBC containers 600 and 1,000 I (or up to 8 barrels of 200 l).

Material: polyethylene.

🦰 91 kg

2,340 x 1,225 x 610 mm

2,500 kg

