

PLASTIC BARRELS

Barrels with a screw lid

- Certification for storage and transport of dangerous solid and pasty materials as well as food.
- Made from polyethylene, suitable for temperatures between -20 °C and +80 °C.
- Big screw lid may be sealed.
- The barrels can be stanked. Size 42 litres provided with handles.



Type: 4427

Type: 4428

Type: 4426

Type: 4429



TYPE	CAPACITY (l)	Ø x HEIGHT (mm)	Ø OF OPENING (mm)	HANDLES	CERTIFICATE
4426	3.6	198 x 173	136	no	1H2/X12/S
4427	15	274 x 328	204	no	1H2/X22/S
4428	26	316 x 426	204	no	1H2/X33/S
4429	42	410 x 416	282	yes	1H2/X51/S

Antistatic plastic barrels ▶

- Barrels with a screw cap made from conducting high-density polyethylene with a carbon-based additive.
- Suitable especially for the storage or transport of highly flammable materials in granules, tablets or powder.
- The barrels conform to the requirements of standards for the use in areas of high danger of explosion outside or inside of the barrel.
- The barrels are certified by UN code for the transport and storage of dangerous solid waste.



Type: 3244

Type: 3246

Antistatic barrel 220 l Type: 4701 ▶

- Intended for storage and transport of highly flammable liquids.
- Barrels are made from materials eliminating electrical discharge.
- Certified for packaging groups (Y, Z).
- Maximum density of barrelled substance 1.6.
- Permitted for filling in zones with explosion risk 1st and 2nd class explosiveness IIA and IIB.



TYPE	CAPACITY (l)	Ø x HEIGHT (mm)	CERTIFICATE
3244	26	316/204 x 426	1H2/X33/446/...
3246	75	410/354 x 685	1H2/X95/Y142/...
4701	220	581 x 935	1H1/Y1,6/200/...

