IBC for AdBlue®

IBC Containers made in polyethylene for transport and delivery of DEF.

Description

IBC containers made in polyethylene for transport and delivery of DEF. White / translucent polyethylene container, a material which ensures excellent resistance against chemical agents and the bad climate conditions.

Main features

- Its transparency also allows a constant sight monitoring of the fluid level.
- It can be easily washed with regular detergents thanks to its highly smooth surface.
- Housed within a protection tubular galvanized iron cage that's attached to a pallet designed to be moved using forklifts or pallet jacks.
- 150 mm or 225 mm diameter top hatch with screw lid

Outfittings

- 230 V - 50 Hz AC diaphragm pump, flow rate 30 L/min with built-in by-pass valve.
- EPDM hose, 6 m long, equipped
- Automatic, or manual nozzle or automatic nozzle with integrated flow meter.
- Filter for urea solutions.