Product sheet

MolokClassic® lifting containers for 3m³



BinSystem 2500 C with lifting loops (KSS3)
BinSystem 2500 C-Q with quick system (KSS3/Q)
BinSystem 2400 C-KHF with Kinshofer (KSS3-KHF)

BinSystem 2400 C-2H with 2-hook quick system (KSS3-2HOOK)

Dimensions and materials

Suitable well body MolokClassic 3m³
Diameter ~1180 mm (top-level)
Material HD Polyethylene

Safe Working Load (SWL) 1000 kg

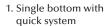
Volume (with quick system/ loops) 2500 l

Incl. bottom cup 208 l

Volume (with Kinshofer/ 2 hook) 2400 l

incl. bottom cup 65 l







Two-sided bottom with Kinshofer

Rotation molded lifting container is used instead of lifting bag in MolokClassic 3,0m³ container.

It is suitable to be used in MolokClassic 3,0m³ containers, delivered after 2004. Not suitable to be used with reinforced containers.

Suitable for collecting mixed waste, glass, metal, paper, cardboard and organic waste. Note to follow SWL.

Two variations

- 1. Single bottom, to be used with lifting loops and standard quick system. Opening/ closing mechanism used manually.
- 2. Two-sided bottom, to be used with Kinshofer or double hook quick system. Hands-free opening/closing mechanism operates through the quick system.

Options for lifting

Lifting with 4 lifting loops Quick system with one-point lifting 2- hook quick system Quick system Kinshofer

Standards

Molok®-Deep Collection System complies with the requirements of EN13071standard.



BinSystem 2500 C with lifting loops



BinSystem 2500 C-Q suitable for quick system



BinSystem 2400 C-KHF with Kinshofer



BinSystem 2400 C-2H with 2-hook lifting