



ECOBULK HX & HX-EX

Especially for use with highly viscous filling goods

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- The new **ECOBULK HX** was specially developed by SCHÜTZ for use with highly viscous filling goods

Almost 100% drainage of residues possible

- The **HX-EX** version is suitable for use in ex-zones
- HX and HX-EX therefore provide an **efficient alternative to stainless steel IBCs and inliner systems** for many areas of industry and applications

Filling opening: DN 225



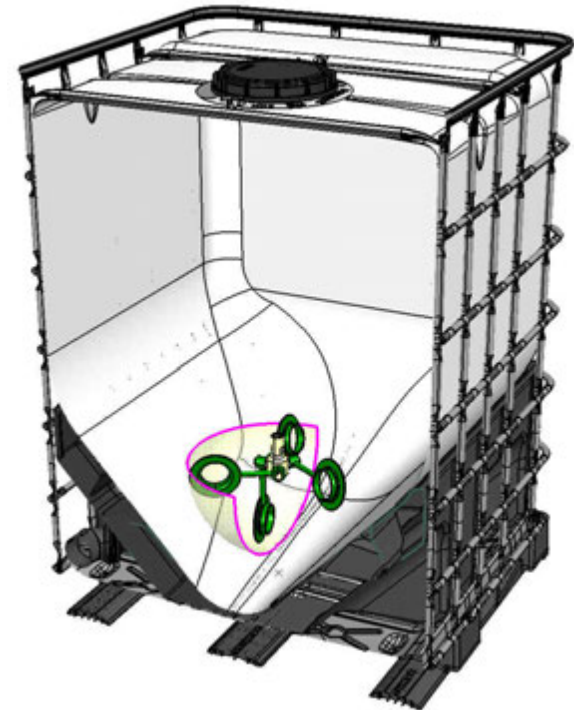
*Valve:
DN 50 or DN 80*

*Nominal capacity
1000 litres*

SCHÜTZ

Further Advantages

- Optimised for use with conventional **stirring systems** for 1000-litre IBCs thanks to large DN 225 filling opening
- Especially highly viscous filling goods require frequent and repeated stirring
- Therefore, the HX was designed to guarantee efficient stirring operations even at very low filling levels
 - **The minimum stirrable volume is approx. 50 l**



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Technical data	
Certifications	UN 31HA1/Y (optional), FOODCERT (optional), CLEANCERT (optional)
Maximum density	1.6
Capacity	1000 litres (275 gal)
Brimful capacity	1030 litres
Dimensions	1200 mm x 1000 mm x 1350 mm (LxWxH)

Optional:
- Protection flap



ECOBULK HX-EX

Certifications Ex-usage 1 + 2

Tested for electrostatic safety. Suitable for containing materials of explosion groups IIA and IIB with a minimum ignition energy of > 0.2 mJ.

