


**TECHNICAL DATA SHEET
GCUBE GC UL**

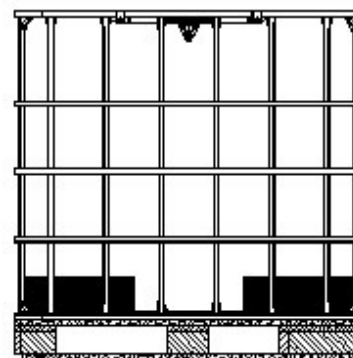
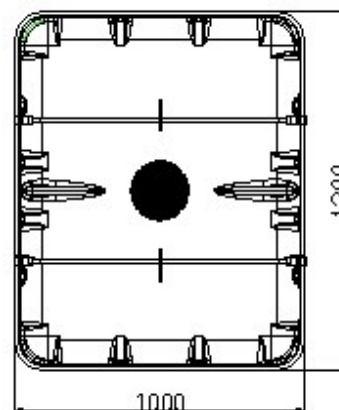
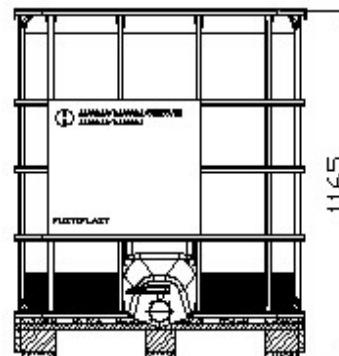
INNER-BOTTLE	
Material	HMW HDPE with UV protection
Manufacturing process	Extrusion blow-moulding
Maximum capacity	1,055 l.
Filling opening	150 mm (225 mm on request)
Colour	Neutral

WELDED BUTTERFLY VALVE (DN 50)	
Material	HMW HDPE
Manufacturing process	Injection moulding
Standard gaskets	PE

CLOSURE LID	
Material	HDPE
Gasket	SBR (EPDM on request)
Manufacturing process	Injection moulding
Diameter	150 mm (225 mm on request)
Degasing (on request)	Hydrofobic membrane

STEELCAGE / PALLET	
Cage material	Galvanised steel tubes (18x18 mm)
Production Method	Spotwelding
Pallet material	HT Wood (ISPM 15)*
Notes	

GCUBE®	
Total weight	56 kg (+7/- 3)
Stackability	1+1 (dynamic, dens <1,5 kg/dm3) / 1+2 (static)
Transport in ISO container	18 pcs (ISO cont 20') / 40 pcs (ISO cont 40')
Emptying	Optimal
Homologations 	31HA1/Y/D/BAM 14675-*/4066/2034
Food contact: Ask for GCUBE FOOD	



Dimensions		mm.
Lenght	L	1200
Width	P	1000
Height	H	1165
Opening	D	150

WARNINGS: Please read our instruction manual

For GCUBE FOOD require and read carefully food contact conformity declaration

- in case of reuse, the user has to check the IBC condition
- verify integrity of the discharge valve before re-use
- do not use filling goods exceeding 60° C
- protect from direct sunlight during storage

* HT treatment can not prevent formation of mold

GREIF is not liable for improper using of its products and is entitled to arrange technical changes without prior advice.