

> ADVANTAGES

- Storage away from stormwater: You will spread only stored volume
- + Safety of people: no risk of fallling
- + Economic solution
- + No work permit
- Closed long-term storage: No evaporation, no external contamination
- Ease of implementation
- Moveable
- Little maintenance
- High strength and durability
- Restricts the spread of odors

TECHNICAL FEATURES

> FABRIC

- Technical fabric FALi 14: Technical fabric in polyester thread high tenacity, woven and double sided PVC coating Special two-sided varnish finish and UV stabilized for maximum lifespan 1400 g/m2 100 % recyclable
- Technical fabric developed specifically for our range of flexible tanks for effluents storage
- Two-sided varnish fabric for better resistance to fermentation products

> MANUFACTURE

- Assembled by high frequency welding according to manufaturing standards in our production unit certified ISO 9001
- Reinforcements at the level of openings guarantee of an excellent mechanical holding and a perfect waterproofness
- 100% made in France

> GUARANTEE

- 10 years guarantee: 100 % against all material (technical fabric) and manufacture (welding) defects

REGULATIONS

- The Environmental Code The Nitrates Directive
- The water law

RECOMMENDATIONS

> CERTIFICATION

Fabric approved and controlled by the KIWA organisation (on site monitoring controls for 20 years)

The maximum dryness is 6% (60 g/l). The effluent must be liquid, screened and degreased. The liquid must remain pumpable. No solid particles (type straw or other) should be mixed with liquid.

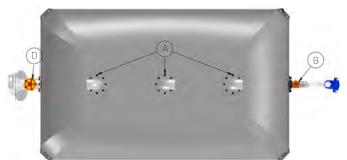
As part of a fatty effluent, acid and aggressive, validation of the compatibility of our study office is needed.

STANDARD SETTING OF EQUIPMENT LOCATION

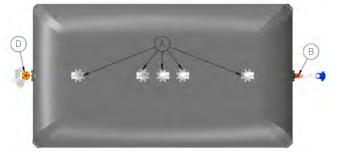
Each tank is fitted systematically with angles reinforcements and its standard recommendation and manufacturer markings.

Pumped ≤ 250m³

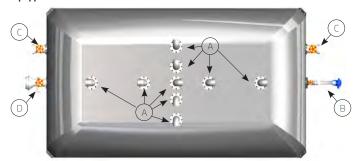
Equipped with Standard Kit EFH-KSR01



Pumped from 250m³ to ≤ 500m³ Equipped with Standard Kit EFH-KSR02



> 500m³ Equipped with Standard Kit EFH-KSR03



> STANDARD EQUIPMENT

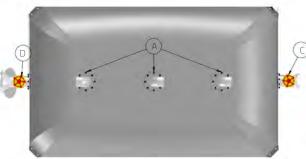
		Code	Designation
А	S	BDE08002	ND80 Overflow universal flange
В	6 b	BCT05006	Inlet ND 50 with non-return flap valve cast iron
С	a.	BCT10003	Inlet ND100 stainless steel with gate valve and symmetrical coupling
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ADDITIONAL EQUIPMENT

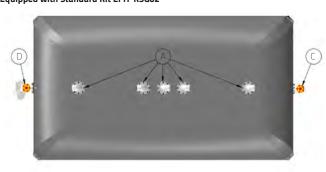
Code	Designation
BDE12002	Vent Ø120 mm with odor filter
BDE25001	Vent Ø250 mm
BDE08004	Degasser ND80 with odor filter
BDE08007	Overflow ND80 with stainless steel flap gate
BFD16002	Stainless steel burried Inlet/outlet ND160 with anti-vortex and sleeve
BFD20002	Stainless steel burried Inlet/outlet ND200 with anti-vortex and sleeve

Gravity ≤ 250m³

Equipped with Standard Kit EFH-KSG01



Gravity from 250m³ à ≤ 500m³ Equipped with Standard Kit EFH-KSG02



N.B. Overflow:

The role of the overflow is to indicate when the tank reaches capacity. It is not a guarantee against the tank burst.

		Code	Designation
D	r'e	BCT10002	Outlet ND100 stainless steel with anti-vortex, valve + stand, spherical coupling ND150
-		ACIPRAU01	Repair Kit

Code article	Designation
BCT15001	Stainless steel Outlet ND150 with anti-vortex, lever valve, spherical coupling and valve stand (including vent Ø 250 mm)
ACIVIGU30	Outlet ND100 with anti-vortex + valve only
AEARAGA16	Spherical coupling Perrot Ø150 mm
ACIPRGE04	Insulating thermal protection
AEAKISP12	Valve adjustable stand
TGET0560G-S1	Non welded polypro sheet
FTAPISPRS	Ground sheet – Coated fabric 600g/m²



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