

ANCHORING STRAPS 3T AND 10T 10m WITH WINCH

1 DÉFINITION

These **rot-proof** polyester belts are used to secure the equipment to a reinforced concrete ballast slab in the presence of groundwater.

2 CARACTÉRISTIQUES

According to the Directive **NF-EN-12195-2** :

- A label with the characteristics and marking is present on the strap.
- A safety factor of 2 on the hook and 3 on the belt was taken into account.
- The elongation of the strap shall not exceed 7% when subjected to the maximum lashing capacity.
- The belts are regularly tested.

3 INSTALLATION

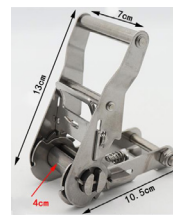
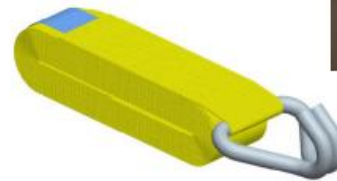
The belts should be evenly distributed along the length of the device.

The winch must be embedded in the reinforced concrete slab and an anchor iron (not supplied) must be placed opposite the tank (see picture).

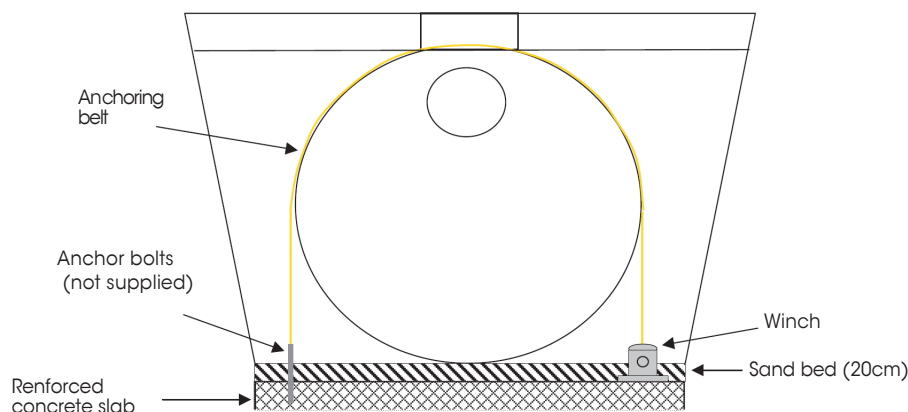
The belts should be tensioned easily (without effort to avoid tank ovality) and evenly.

Make sure that no metal parts come into contact with the device.

CA3/6394/10T



CA3/10/3T/2 or CA3/10/3T/3



References	Tons (T)	Length (m)	Number of belts	Winch
CA3/6394/10T	10	9.5	1	yes
CA3/10/3T/2	3	9.5	2	no
CA3/10/3T/3	3	9.5	3	no