



32535 Sand and Calcium silo tanks



Specifications

- Manufactured in 1.4307/AISI-304L and 1.4404/AISI-316L
- TIG-welded and acid pickled after welding
- The chalk silo equipped with a screw conveyor to empty the silo
- Screw conveyor is heat traced
- Screw conveyor is isolated
- The sand silo equipped with a screw conveyor to dose the sand into the water treatment plant
- Both silos equipped with man holes, connections for instrumentation etc.
- Delivered as a complete solution ready for installation at the final location

Additional Information:

Applied steel in product:	Stainless steel
House:	NA
Industry:	Food industry, Process industry
Product type:	Process equipment, Silo / bin
Surface treatment:	Stainless steel – acid pickled



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Short Description

- **2 pcs. 25 m³ calcium pellet silo and 2 pcs. 24 m³ sand silo for the water industry**
- Stainless steel tanks supplied as part of a complete upgrade for a fresh water plant
- BEMA has made a complete production design based on a layout drawing from the client
- Great focus on surface treatment to ensure hygienic demands