MIYAY PROSES

PROSES EKIPMANI TEKNIK DOSYA

MATERIAL HANDLING AND STORAGE SYSTEMS

Silos

Process-specific solutions for safe, controlled storage of powdered and granular materials



EQUIPMENT
Silos

CATEGORY
Material Handling and

MODEL LINE
1 options

OVERVIEW

Silos - Process-focused selection

THE RIGHT SOLUTION FOR YOUR PROCESS

TECHNICAL DATA

Project-specific technical summary

Technical parameter	Value	Project note
Equipment Type	Silo	Proje verilerine gore netlestirilir
Intended Use	Powder and granular-material storage	Proje verilerine gore netlestirilir
Body Material	Stainless steel / carbon steel	Proje verilerine gore netlestirilir
Manufacturing Method	Square / Rectangular / Cylindrical	Proje verilerine gore netlestirilir
Carrier System	Structural Steel	Proje verilerine gore netlestirilir
Sealing	Felt	Proje verilerine gore netlestirilir
Wear / Adhesion Prevention	Teflon / PE1000 Wear Plates	Proje verilerine gore netlestirilir
Vibration	Anti-vibration precaution	Proje verilerine gore netlestirilir
Pressure Safety	Pressure Relief Valve	Proje verilerine gore netlestirilir

Technical parameter	Value	Project note
Level Control	Level Sensors	Proje verilerine gore netlestirilir
Dust Control	Silo Top Dust Filter	Proje verilerine gore netlestirilir
Throat Adhesion Precaution	Air Blow Nozzles	Proje verilerine gore netlestirilir
design	Specific for Project and Process	Proje verilerine gore netlestirilir

PRODUCT MODELS

Model and size selection table

Model	Body Material	Manufacturing Method	Wear / Adhesion Prevention	Auxiliary equipment
Project-specific silo	Steel / Stainless Steel	Square / Rectangular / Cylindrical	Teflon / PE1000	Pressure Relief Valve / Level Sensor / Dust Filter / Air Blow Nozzle

Silos — Request a quote

Share your capacity, material, and process requirements so our engineering team can assess the right configuration.

REQUEST A QUOTE