# MIYAY PROSES

**PROSES EKIPMANI TEKNIK DOSYA**

**MATERIAL HANDLING AND STORAGE SYSTEMS**

# Bunkers

Process-specific solutions for controlled feeding and storage of raw materials and process materials



| EQUIPMENT | CATEGORY | MODEL LINE |
|---|---|---|
| **Bunkers** | **Material Handling and** | **1 options** |

**OVERVIEW**

## Bunkers - Process-focused selection

Raw materials, semi-finished goods, and finished products can differ in their properties, as can process feeding and storage requirements. MIYAY Process Hoppers can be designed with housing material, hopper geometry, supporting steel structure, seals, and material-flow aids selected to suit the project and process.

**TECHNICAL DATA**

## Project-specific technical summary

| Technical parameter | Value | Project note |
|---|---|---|
| **Equipment Type** | bunker | Proje verilerine gore netlestirilir |
| **Intended Use** | Feeding and Stocking | Proje verilerine gore netlestirilir |
| **Product Type** | Raw material / semi-finished product / finished product | Proje verilerine gore netlestirilir |
| **Body Material** | Steel / Stainless 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 |

| Technical parameter | Value | Project note |
|---|---|---|
| **Wear / Adhesion Prevention** | Teflon / PE1000 Wear Plates | Proje verilerine gore netlestirilir |
| **Vibration** | Anti-vibration precaution | Proje verilerine gore netlestirilir |
| **Level Control** | Level Sensors | Proje verilerine gore netlestirilir |
| **Throat Adhesion Precaution** | Air Blow Nozzles | Proje verilerine gore netlestirilir |
| **Design and manufacture** | Specific for Project and Process | Proje verilerine gore netlestirilir |

PRODUCT MODELS

## Model and size selection table

| Model | Body Material | Manufacturing Method | Application | Wear / Adhesion Prevention |
|---|---|---|---|---|
| **Project-specific hopper** | Steel / Stainless Steel | Square / Rectangular / Cylindrical | Feeding / Stocking | Teflon / PE1000 |

## Bunkers — Request a quote

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

REQUEST A QUOTE