

STAINLESS SELF-DUMPING HOPPERS

Each stainless steel self-dumping commercial hopper features a construction of austenitic stainless steel with a hot-dipped galvanized mild steel base. With high tensile strength, durability and corrosion resistance, these dumpers are ideal for use in the chemical and food and beverage industries. Each tipper is specially designed with the size and load capacity you need for your operations.

FEATURES

The ideal Steel Self Dumping Hopper for the Chemical and Food & Beverage industries.

Roura's steel hoppers are available in any cubic yards size for those unique applications. The material of choice is usually an austenitic stainless steel body with a hot dipped galvanized mild steel base.

Roura Material Handling offers the best and the strongest stainless steel hoppers in their class. We provide this hopper which will help to reduce the operational costs, increase the output and provide a safe method of handling the material. We also provide the facility of custom designing by which the customers can get the hoppers designed according to their need and specifications.

Common applications:

Food, beverage, harvest and chemical

Stainless Steel Self Dumping Hoppers comprises of the following qualities:

- It has high-class stabbed and ejected trunnion track with taper pins to provide superior wear resistance to the steel hoppers.
- All hopper bodies are constructed Stainless steel.



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