

# Catalyst bins

Fleet of more than 2000 custom made bins apt for safe handling and transportation of spent catalyst

## CATALYST BIN

- 2M<sup>3</sup> metal container for dry and wet catalyst
- UN/IMDG/ ADR/IMCO-certified
- UN certified packing code 11A
- UN Packing group II and III
- Suitable for self-heating and pyrophoric spent catalyst

## SAFE IN USE

- Less handling on site movement as 1 catalyst bin = 11 drums
- Efficient storage; stackable empty and full
- 4 way pick up by forklift

## ECONOMIC AND ENVIRONMENTAL SAVING

- Easy loading - Time and cost reducing during turnaround
- No need to buy UN drums
- No pallets needed
- Safe cost by fully utilizing space in trucks and 20'/40' containers and reduce the CO<sup>2</sup> footprint of the logistics chain

# Catalyst bin Specifications

## Special notice:

- Safe working and less time consuming because of our newly developed top opening slide gate
- Easily open or close the bin from the side
- No working at height = reduce the risk of falling
- Suitable for wet dumped catalyst, no bottom unloader



## Type: B-5000 Black

Capacity:	2000 litres
Tare:	550kg
Size mm:	L x W x H 1122 x 1122 x 2115
Material:	Carbon steel 3mm
Fill opening top:	545mm x 160mm
Nitrogen connection:	Yes
Pick up:	Four way by forklift
Hoisting:	No
Max gross weight:	3250kg
Bottom unloader:	No
UN classification:	UN11A (UN/IMDG/ADR/IMCO-Certified)
Packing group:	II and III

Top opening slide gate



Top opening slide gate

