





Technical features

Intermediate container used to transport randomly solid materials (IBC) and appropriate for backfilling and emptying through gravity.

Container material	Alluminium AW5757 H111
Supporting structure material	Hot dip galvanized carbon steel EN10219 S355J2H
External dimensions	1.362 x 1.162 x 1.905 (H)
Unladen weight (with the whole accessories)	255 Kg
Capacity	1950 Lt
Inlet	DN450
Discharge	600 x 600
Higher cover	Cover with wing nuts or "CLAMP" CLOSING
Lower cover	Mechanical valve using to avoid accidental actions
Grap system	Every single side has a grape space in order to raise the product