



IBC BOX

STAINLESS STEEL 2000



ESAMETAL S.r.l.
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STAINLESS STEEL 2000



Technical features

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

Container material	Stainless steel UNI EN10028.7 - 1.4307/1.4301
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)	320 Kg
Capacity	1950 Liter
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



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