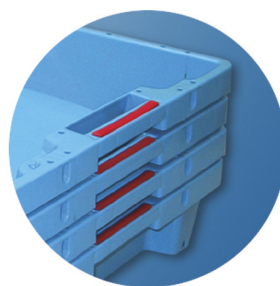


500x400 mm.



It incorporates a Color band that allows an easier identification when stacking and nesting.

It can be supplied with 16 holes of 10 mm. diameter in order to increase the drainage.

2002 STACKABLE AND NESTABLE CONTAINER WITH CLOSED HANDLE GRIP, SPILLWAY AND DRAINAGE

External Dimensions	Weight	Capacity	Color
L.500; W.400; h.110 mm.	1.020 kg.	8 liters	■
Load capacity	Material	Un. Pallet	
from 5 up to 10 Kg. of fish	HDPE	280	



Internal Dimensions (mm.)



2002/1

WITHOUT DRAINAGE

2003 STACKABLE AND NESTABLE CONTAINER WITH OPEN HANDLE GRIP, SPILLWAY AND DRAINAGE

External Dimensions	Weight	Capacity	Color
L.500; W.400; h.110 mm.	1.000 kg.	8 liters	■
Load capacity	Material	Un. Pallet	
from 5 up to 10 Kg. of fish	HDPE	280	



Internal Dimensions (mm.)



2003/1

WITHOUT DRAINAGE

2004 STACKABLE AND NESTABLE CONTAINER WITH CLOSED HANDLE GRIP AND DRAINAGE, WITHOUT SPILLWAY

External Dimensions	Weight	Capacity	Color
L.500; W.400; h.110 mm.	1.035 kg.	10 liters	■
Load capacity	Material	Un. Pallet	
from 5 up to 11 Kg. of fish.	HDPE	280	



Internal Dimensions (mm.)



2004/1

WITHOUT DRAINAGE

2005 STACKABLE AND NESTABLE CONTAINER WITH OPEN HANDLE GRIP AND DRAINAGE, WITHOUT SPILLWAY

External Dimensions	Weight	Capacity	Color
L.500; W.400; h.110 mm.	1.030 kg.	10 liters	■
Load capacity	Material	Un. Pallet	
from 5 up to 11 Kg. of fish.	HDPE	280	



Internal Dimensions (mm.)



2005/1

WITHOUT DRAINAGE

