

Product information_HDPE supplements jars



Below, you can find the product information of our **standard jars**. Other colours available on request, subject to a minimum order quantity of +- 10.000 pieces.

Our reference	Capacity (ml)	Quantity per tray	Quantity per pallet	Height (mm)	Diameter (mm)	Opening product	Weight (g)	Colour	Material
233F00651	350	56	2800	75,8	93	89/400	27,5	White	HDPE
233F00666	350	56	2800	75,8	93	89/400	27,5	Black	HDPE
233F00649	500	42	1680	80,5	104	100/400	41	White	HDPE
233F00735	750	91	910	111,7	104	100/400	48	White	HDPE
233F00736	750	91	910	111,7	104	100/400	48	Black	HDPE
233F00650	1000	42	1092	141,7	104	100/400	59	White	HDPE
233F00608	1500	61	366	159,3	123.9	120/400	62	White	HDPE

Below, you can find the product information of our **standard lids**. We can deliver the same quantity of lids as jars.

Our reference	Info lid	Quantity per box	Quantity per pallet	Height (mm)	Diameter (mm)	Weight (g)	Colour	Material
273F008790	89/400 IHS*	612	15300	15,54	92,38	13	White	PP
273F00791	89/400 IHS*	612	15300	15,54	92,38	13	Black	PP
273F00772	100/400 IHS*	320	8960	16,8	100,4	16	White	PP
273F00862	100/400IHS* with perforation	460	11500	16,29	103,62	15,2	White	PP
273F00872	100/400 IHS* with perforation	460	11500	16,29	103,62	15,2	Black	PP
273F00757	120/400 IHS*	263	5260	18,26	123,9	24,7	White	PP

**IHS = Induction Heat Seal = Lids with an Induction Heat Seal (IHS) liner are specially designed to show that a jar is unopened. The caps have an adhesive layer on the inside. When the lid encounters an induction field, the layer of aluminium or foil is heated and melts at the cap opening, giving the packaging an extra layer of protection when the cap is removed. Induction seal caps can be applied with a sealing machine.*