

Technical drawing of the jar showing the lid and the body. The lid is a separate piece that fits onto the jar body. The jar body is a cylindrical container with a flat bottom and a slightly flared top edge. The lid is a circular cap with a slightly raised rim and a flat top surface.



Technical Data

	Material	Diameter	Height	Weight	Packing per box	Paperboard box dimensions (mm)	Paperboard box weight	Number of paperboard boxes on a pallet (pcs.)	Number of pieces on a pallet	Multi-pack	Quantity on a pallet
	PP	75.40	30.00	14.70	540	360x580x380	8.8	20	10800		

Printing Possibilities

	Printed area - SCREEN PRINTING			Printed area - PAD PRINTING			Possible application of HS (hot stamping)		Printed area - LABEL		
	Bottom	Circumference	Top	Bottom	Circumference	Top	on the circumference	on the top	Bottom	Circumference	Top
		16x225		**			**				

Given values are estimated and shall not be considered a base for any claims

**To be agreed, following the project commissioning

Given imprinting dimensions (mm) (height x length)