

## **Closure Technical Specification**

**Sheet code: 106.03** 

Aluminium Division

## Denomination: Pilfer Proof Closure 31.5x18,5 \_ Vinegar pourer\_std

Closure Features												
Сар			Liner				litho code		Offset code			
Material	Aluminium	Vinegar pourer				245.800		-				
Weight without liner	1,37 g ±5%	Materi			peld							
Tickness	$0.21\pm0.01 \text{ mm}.$	Weigh			Gr. 3,5							
Diameter	31.5 mm	,, cigii			01. 5,5							
Height	18,5 mm											
Printing Features												
Internal External												
Varnish	Epoxy - Polyester		External Decoration					yl-Polyester				
V W	Epolij Toljestel		Ink						yester			
	Do	okogina	g Featu	roc				1 01.	, 03:01			
D:		ckagiiiş	z realul	168		-	Doolso ois:	_				
	king		Dall-4				Packaging		1200			
Units per carton	4300 units		Pallet		11 4				x 1200 mm			
Carton measurements	594x382x377 mm.		Cartons per pallet				20		. 1 337			
Carton material	Triple corrugated board			kternal protection					tch Wrapping			
Internal	PE a-toxic bag		Pallet id	allet identification			]		el			
Identification  *Laboratory values - All di	Label											
± 0.35 mm	Ø31,5				,	MATE ALU PELD	RIALE  →					
	Ø31,1						ψ30,9		66			
<b>Date</b> 19/06/2014	<b>Designer</b> Anselma C.A.		<b>Quality Ass. Manager</b> Vacchetto M.				<b>Production Managers</b> Rainero F. / Caporaletti F.					

The technical data relating to the conditions of capping below refer to laboratory tests Alplast in standard conditions. It defers to every user of the closing Alplast, correct adjustment of the capping process and packaging, taking into account variables related to the other components and machinery and equipment used. The above adjustments shall be borne by and under the responsibility of the user

Capping Conditions								
Thread Roller Pressure	6-12 Kg	Vinegar pourer 31 →	<b>Press.pad</b> : 29,5 x 1,8mm.	<b>Top load:</b> 150/180 Kg				
<b>Undertuck Roller Pressure</b>	6-12 Kg	Glass Finish: UNI 10155 ppv	medium / CETIE BVPgme	*Opening torque: 6 – 18 lbf.in				