

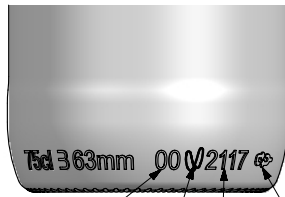
## BD NOVA LITE 75 CL

### Product characteristics

<b>Code</b>	2117/242
<b>Capacity</b>	750 ml
<b>Finish</b>	CETIE
<b>Colours</b>	
<b>Weight</b>	360 gr
<b>Overall height</b>	300.00 mm
<b>Diameter</b>	74.20 mm
<b>Palet</b>	1.624 units



VISTA FRONTAL  
(FRONT VIEW)

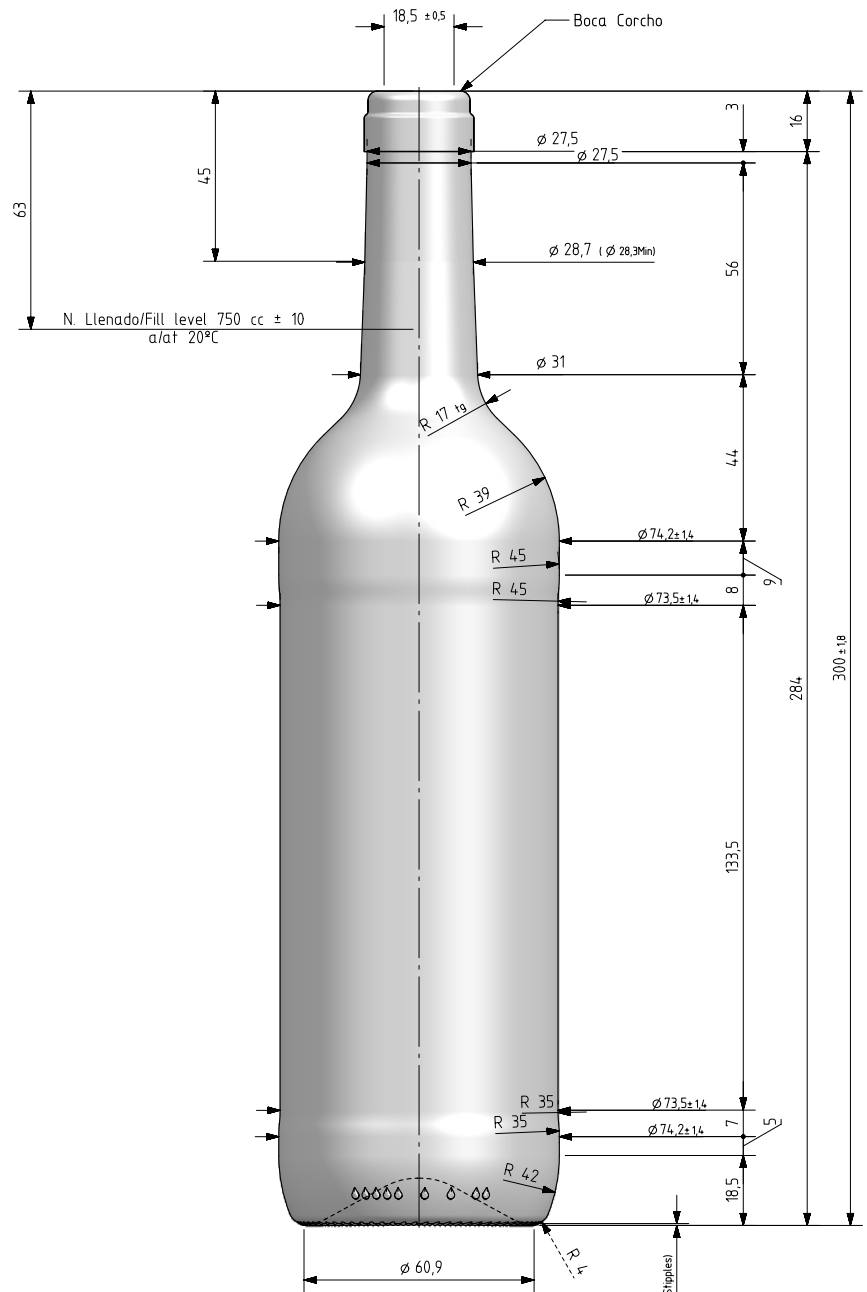


N° MOLDE  
(CAVITY NUMBER)

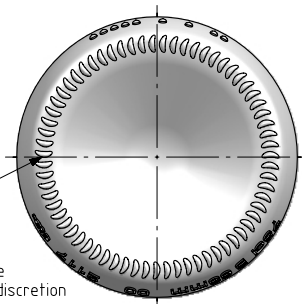
GLASS HALLMARK

ANAGRAMA  
(PUNTMARK VIDRALA)

N° MODELO  
(JOB No)




VISTA TRASERA  
(BACK VIEW)



ESTRIADO UÑAS  
(STIPLING)  
The shape is as reference  
Construction is at manufacturer discretion

VISTA DEL FONDO  
(BOTTOM VIEW)

				Peso aprox / Weight approx	360 g	 <p>Product Design Office www.vidrala.com</p>
				Capacidad N. llenado / Fillpoint Capacity	750 ml ± 10 a 63 mm	
				Capacidad a verter / Brimfull Capacity	770 ml ± aprox	
				Cámara expansión / Vacuity	2,7 % 20 ml	
3	Denominación	22-04-22	AEA	Recipiente medida / Meas cap	SI	Dibujado / Des. AEA CAD: 7913-3prt
2	Geometría	19-01-22	AEA	Angulo de volcado / Tilt angle	15,2°	Fecha / Date: 31-05-21 Anula / Annuls:
Rev	Modificación / Modification	Fecha/Date	Firma/Sign	Carbonatación / Gas vol	0,0 Vol CO2 max	Escala / Scale: 1:1 N° Plano: 7913-3
<p>Este plano es propiedad de Vidrala, no puede ser reproducido ni comunicado sin nuestro permiso. Las cotas no toleradas son aproximadas. Specification agreements are based on tolerated dimensions only. Do not scale drawing, copyright reserved Not to be copied in whole or part without written permission from vidrala. All dimensions are in millimeters</p>				Presión larga duración / Long Term pressure: 0 Bar max	Páster: NO	Modelo: 7913-3
				Resistencia. choque térmico / Thermal Shock max:	42 °C	Code: 2117/242
						BD NOVA LITE 75CL