

# BD LUX NATURA 75 CL BARTOP

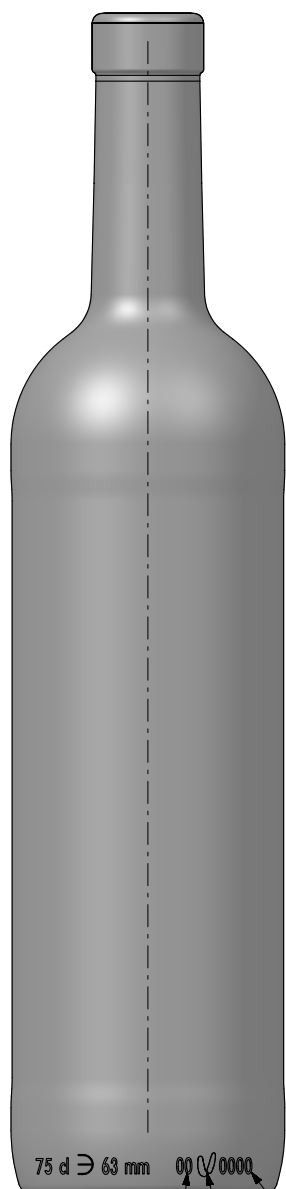
## Características do produto

|                     |                                                        |
|---------------------|--------------------------------------------------------|
| <b>Código</b>       | 2000/235                                               |
| <b>Capacidade</b>   | 750 ml                                                 |
| <b>Boca</b>         | PLATE BARTOP                                           |
| <b>Cores</b>        | <input type="radio"/> <input checked="" type="radio"/> |
| <b>Peso</b>         | 420 gr                                                 |
| <b>Altura Total</b> | 313.00 mm                                              |
| <b>Diâmetro</b>     | 71.80 mm                                               |
| <b>Paquete</b>      | 1.428 Unidades                                         |



VISTA TRASERA  
(BACK VIEW)

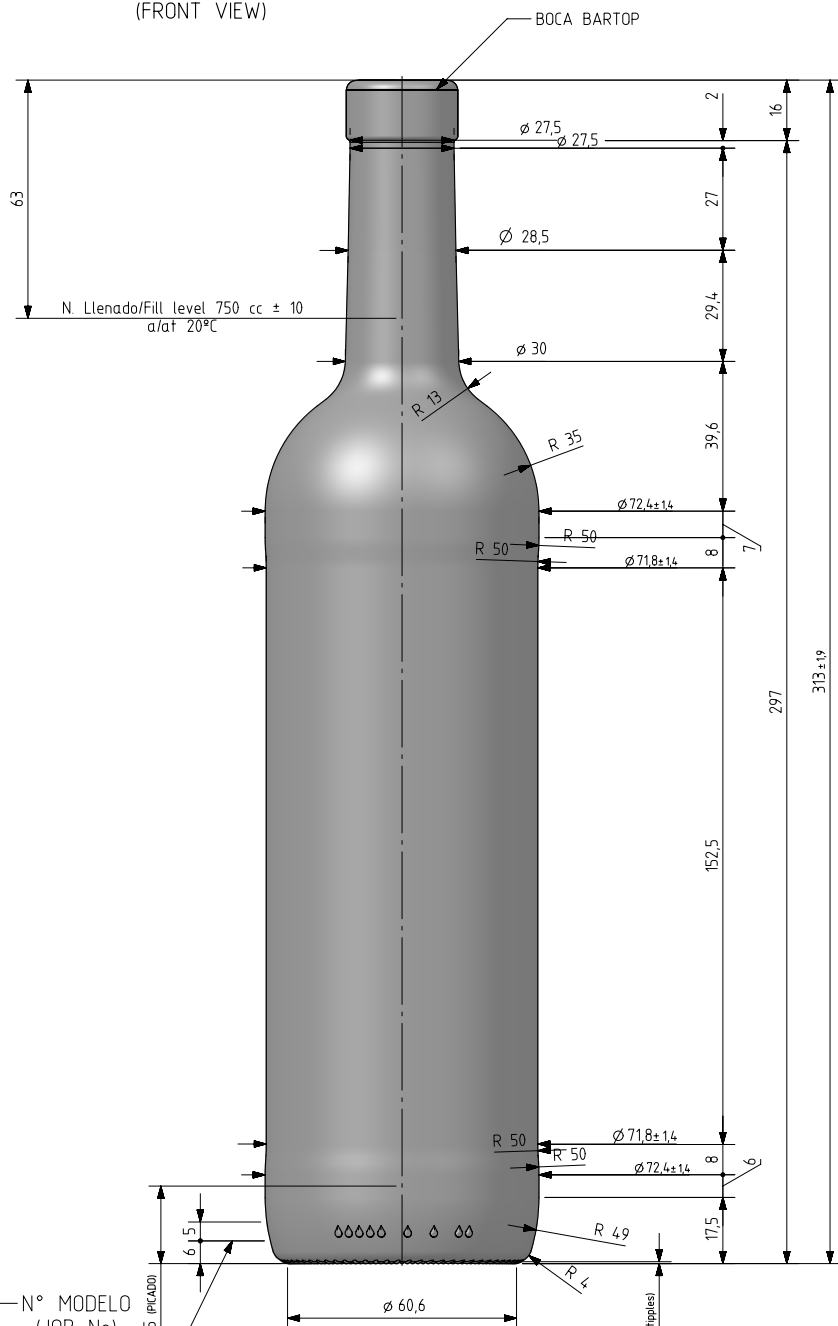
VISTA FRONTAL  
(FRONT VIEW)



N° MOLDE  
(CAVITY NUMBER)

ANAGRAMA  
(PUNTMARK VIDRALA)

ZONA DE GRABADOS / HEEL EMBOSING  
(Opuesto al código de pto / Opposite to dot code)



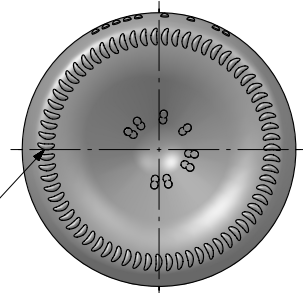
20.5 (PICADO)

N° MOLDE  
(CAVITY NUMBER)

ANAGRAMA  
(PUNTMARK VIDRALA)

N° MODELO  
(JOB No)

ESTRIADO UÑAS  
(STIPPLING)



VISTA DEL FONDO  
(BOTTOM VIEW)

|                                                                                                                                                                                                                                                                                                                                                                                               |                             |            |            |                                                        |                     |                                                                                                                                            |                      |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|------------|------------|--------------------------------------------------------|---------------------|--------------------------------------------------------------------------------------------------------------------------------------------|----------------------|
|                                                                                                                                                                                                                                                                                                                                                                                               |                             |            |            | Peso aprox / Weight approx                             | 420 gr              |  <div>Product Design Office<br/>www.vidrala.com</div> |                      |
|                                                                                                                                                                                                                                                                                                                                                                                               |                             |            |            | Capacidad N. llenado / Fillpoint Capacity              | 750 cc ± 10 a 63 mm |                                                                                                                                            |                      |
|                                                                                                                                                                                                                                                                                                                                                                                               |                             |            |            | Capacidad a verter / Brimfull Capacity                 | 770 cc ± aprox      |                                                                                                                                            |                      |
|                                                                                                                                                                                                                                                                                                                                                                                               |                             |            |            | Cámara expansión / Vacuity                             | 2,7 % 20 cc         |                                                                                                                                            |                      |
|                                                                                                                                                                                                                                                                                                                                                                                               |                             |            |            | Recipiente medida / Meas cap                           | SI                  |                                                                                                                                            |                      |
| 1                                                                                                                                                                                                                                                                                                                                                                                             | Ajuste de peso              | AEA        | 4-11-20    | Angulo de volcado / Tilt angle                         | 14,3°               | Dibujado / Des : J. Ochoa                                                                                                                  | CAD: 7823-1prt       |
| Rev                                                                                                                                                                                                                                                                                                                                                                                           | Modificación / Modification | Fecha/Date | Firma/Sign | Carbonatación / Gas vol                                | 0,0 Vol CO2 máx     | Fecha / Date: 07-09-20                                                                                                                     | Anula / Annuls: 7823 |
| <small>Este plano es propiedad de Vidrala, no puede ser reproducido ni comunicado sin nuestro permiso.<br/>Las cotas no toleradas son aproximadas.<br/>Specification agreements are based on tolerated dimensions only. Do not scale drawing, copyright reserved<br/>Not to be copied in whole or part without written permission from vidrala.<br/>All dimensions are in millimeters</small> |                             |            |            | Presión larga duración / Long Term pressure: 0 Bar Max | Páster: NO          | Escala / Scale: 1:1                                                                                                                        | N° Plano: 7823-1     |
|                                                                                                                                                                                                                                                                                                                                                                                               |                             |            |            | Resistencia. choque térmico / Thermal Shock Max:       | 42 °C               | Modelo: 2000/235                                                                                                                           | BD Lux 75cl Bartop   |