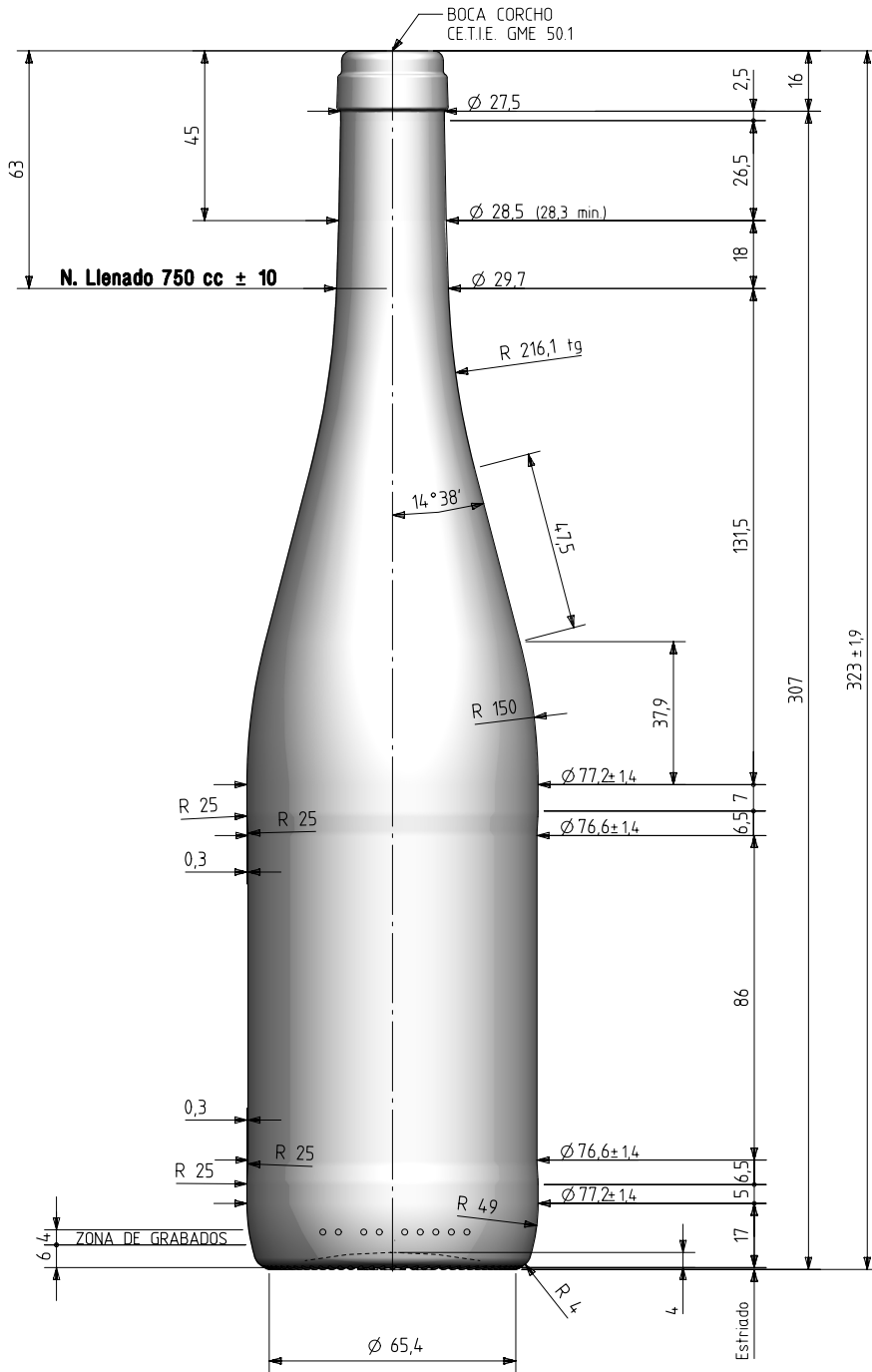


# RHIN ART 75 CL

## Características do produto

|                     |   |
|---------------------|---|
| <b>Código</b>       | 2105/242  |
| <b>Capacidade</b>   | 750 ml  |
| <b>Boca</b>         | CORCHO CETIE  |
| <b>Cores</b>        |  |
| <b>Peso</b>         | 420 gr  |
| <b>Altura Total</b> | 322.00 mm   |
| <b>Diâmetro</b>     | 77.20 mm  |
| <b>Paquete</b>      | 1.338 Unidades  |

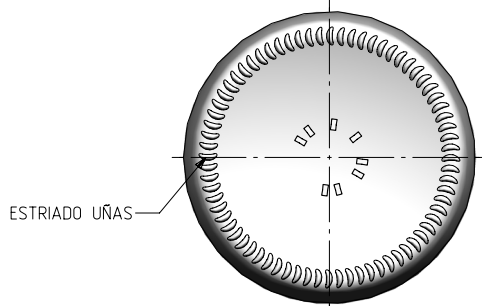




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75cl  $\ni$  63mm

N°MOLDE    
 ANAGRAMA    
 N°MODELO



VISTA DEL FONDO

|   |                             |            |                            |  |                       |
|---|-----------------------------|------------|----------------------------|--|-----------------------|
|   |                             |            | Peso aprox / Weight approx | 420 gr   |                       |
| B5  | Geometría                   | 24-03-15   | AEA                        | Capacidad N. llenado / Fillpoint Capacity        | 750 cc ± 10 a 63,0 mm |
| B4  | Geometría                   | 16-2-15    | AEA                        | Capacidad a verter / Brimfull Capacity           | 770,0 cc ± aprox      |
| B3  | Geometría                   | 4-11-14    | AEA                        | Cámara expansión / Expansion Chamber             | 2,7 %                 |
| B2  | Geometría                   | 14-10-14   | AEA                        | Recipiente medida / Meas cap                     | SI                    |
| B1  | Geometría viene del B       | 21-9-14    | AEA                        | Angulo de volcado / Tilt angle                   | 16,0°                 |
| Rev   | Modificación / Modification | Fecha/Date | Firma/Sign                 | Carbonatación / Gas vol                          | 0,0 Vol CO2 máx       |
| 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 toleranced 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. |                             |            |                            | Presión inf. max. (20°) / Max Pressure (20°)     | 0,00 Bar              |
|   |                             |            |                            | Resistencia. choque térmico / Thermal Shock Max. | 42 °C                 |

|   |  |  |                  |
|---|--|--|------------------|
|  |  | Product Design Office<br>www.vidrala.com |                  |
|   |  | Dibujado / Des : AETxebarria             | CAD: 8397-B5.prt |
| Fecha / Date: 21-09-14  |  | Anula / Annuls: 8397-B4                  |                  |
| Escala / Escala: 1:1  |  | N° Plano: 8397-B5                        |                  |
| Retornable / Refillable: NO   |  | N° Plano: 8397-B5                        |                  |
| Modelo: 2105/242  |  | RHIN ART 75 CL                           |                  |