

## R0052-25



### GENERAL

Article ID: 69342  
Description: Round, sealable container, transparent  
Polypropylene

### PRODUCT SPECIFICATIONS

Material: *type:* PP  
*raw material:* RCP-2

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*nominal:* 25 ml

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Colour: transparent

Weight: 1,7 gr (+/- 10%)  
Average wall thickness: 0,3 mm (+/- 10 %)

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Height: 27,9 mm  
Diameter: 53,2 mm

\* Content under lid depends upon the lid used. Values shown are applicable when standard lid is used.

## USES / CERTIFICATES

|                       |                                                                                                                                                                                                 |
|-----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Material properties:  | Upon request, DECA is happy to provide you with a Declaration of Conformity (DoC) for your chosen product. This document contains all the information about the product and the materials used. |
| Compatibility:        | It is the customer's responsibility to ensure that their product and process are compatible with our packaging solution.                                                                        |
| Storage conditions:   | Keep out of direct sunlight, keep dry, store in original closed packaging, at ambient temperature, relative humidity between 40 and 70%.                                                        |
| Expiration:           | We recommend to use the products within 1 year after purchase. We can not be held responsible for use after this period.                                                                        |
| Supplier information: | Arendo N.V.<br>Toekomstlaan 28<br>2200 Herentals                                                                                                                                                |

## PACKAGING

### Primary:

Bag for kemtex box small (2 smallest) & white box 320x243x245mm

# in primary packaging: 896 pieces

Weight: 896 pieces x 1,7 gr + 21,7 gr = 1544,9 gr



### Secondary:

White box

# primary in secondary packaging: 1 pieces

Weight: 1 x 1544,9 gr + 282,7 gr = 1805,9 gr



### Tertiary:

Europallet, 150x1200x800

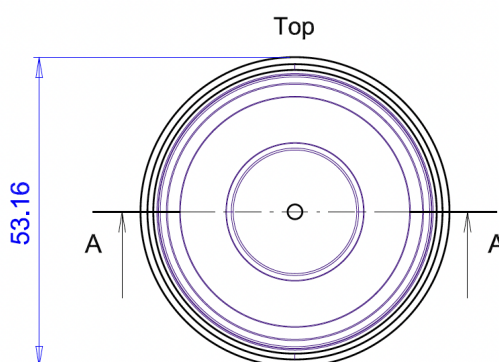
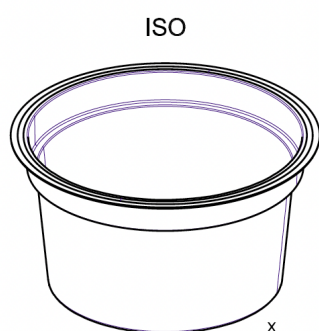
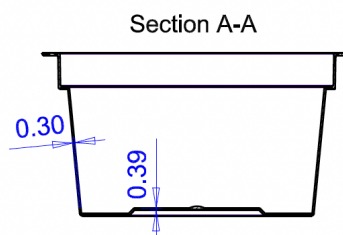
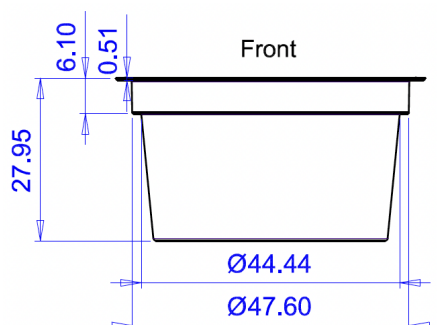
# in tertiary packaging: 80 boxes = 71680 pieces

Weight: +/- 164,472 kg

Standard height: 2190 mm



## TECHNICAL DRAWING - R052-25 2D (V04 191028).pdf



| DIMENSIONS      | TOLERANCE (%) |
|-----------------|---------------|
| 0 mm - 1 mm     | 0,10 mm       |
| 1 mm - 10 mm    | 0,2 mm        |
| 10 mm - 20 mm   | 0,3 mm        |
| 20 mm - 30 mm   | 0,4 mm        |
| 30 mm - 50 mm   | 0,5 mm        |
| 50 mm - 100 mm  | 0,6 mm        |
| 100 mm - 200 mm | 0,8 mm        |
| 200 mm - 400 mm | 1,0 mm        |
| 400 mm - 500 mm | 1,5 mm        |
| wall thickness  | 10%           |
| weight          | 10%           |

### DISCLAIMER:

The information on this technical data sheet is valid only under the following conditions: The product is used in normal intended conditions and purposes (use). No changes and/or substances (intentional, non-intentional and/or by use) are applied and/or added to the product that could affect the nature and composition (a degeneration and/or a denaturation) of the product. The product may only be used for the foods, contact times and contact temperatures specified in the Declaration of Conformity.

### LIMITING FACTORS:

Our products are suitable for single use only. If reused, mechanical and/or other properties may change and suitability for food is not guaranteed and is not covered by this document. It is the user's responsibility to ensure that their process is compatible with our product. It is the user's responsibility to check and test the suitability of the product for its intended use, the shelf life of the food, and the compatibility between the food and the product. It is the user's responsibility to test that the product does not alter the organoleptic properties and/or composition of the food.