

Modelo / Type Designation

Código / Item:	90641
Artículo / Article description:	BIDON COMBI 12L TH AZUL T1,8 UN
Material / Raw Material:	Acero Laminado en Frío / Cold Rolled steel (DC01-A)
Tara / Tare Weight [Kg]:	1,80
Capacidad Nominal / Nominal Capacity [L]:	12,0
Capacidad a rebose / Brimful Capacity [L]:	-
Espesor (Tapa ¹ , Cuerpo ² , Fondo ³) Wallthickness (Lid ¹ , Body ² , Bottom ³) [mm]:	1 0,5 2 0,5 3 0,5
Altura / Height [mm]:	348,0
Diam. interno / Inner diam. [mm]:	230,0
Top / Tapa Superior:	Engatillada / Seamed
Body / Cuerpo:	Soldado, parte superior retraído / Welded, top retracted
Fondo / Bottom:	Engatillada / Seamed
Tipo de cierre / Closing Type:	Tapón PP de 2" en la parte superior con goma sintética de 9mm entre la tapa y el revestimiento interior / 2" plug made of PP, 9mm synthetic rubber between top and inliner
Junta del tapón / Gasket Bung:	Polietileno / Poly
Junta de la tapa / Gasket Lid:	-
Asa / Handle:	Asa galvanizada en la parte superior / Galvanized handle on the top
Liner / Revestimiento:	Bolsa interior de boca estrecha hecha de Lupolen 4261 A, 380g, con rosca de 2" buttress gruesa / Tight head inliner made of Lupolen 4261 A, 380 g, 2" closure buttress
Revestimiento interno / Internal Coating:	-
Revestimiento externo / External Coating:	Azul RAL 5010 / Blue RAL 5010
Homologación / UN Approval:	UN 6HA1/X2.0/300/Year/D/BAM3039-GDH

Palet / Pallet

Base Palet (mm) / Pallet Base (mm):	Pallet CP1 1200x1000
Unidades Palet / Units per pallet:	100

Dimensiones / Dimensions

Cotas / Measures	Plano / Plan																						
<table border="1"> <thead> <tr> <th>Dimensiones</th><th>(mm)</th></tr> </thead> <tbody> <tr><td>d1</td><td>230</td></tr> <tr><td>d5</td><td>235</td></tr> <tr><td>d9</td><td>223</td></tr> <tr><td>h1</td><td>348</td></tr> <tr><td>t1</td><td>10,5</td></tr> <tr><td>t2</td><td>13,5</td></tr> <tr><td>s1</td><td>0,5</td></tr> <tr><td>s2</td><td>0,5</td></tr> <tr><td>s3</td><td>0,5</td></tr> <tr><td>a1</td><td>63</td></tr> </tbody> </table>	Dimensiones	(mm)	d1	230	d5	235	d9	223	h1	348	t1	10,5	t2	13,5	s1	0,5	s2	0,5	s3	0,5	a1	63	The technical drawing shows a side view of the bidon with various dimensions labeled. d1 is the internal diameter at the top, d5 is the internal diameter at the bottom, d9 is the external diameter at the top. h1 is the total height. t1 and t2 are thicknesses at the top and bottom respectively. s1, s2, and s3 are small gaps or clearances. a1 is a horizontal distance from the centerline to the handle attachment point.
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(*) Los datos que figuran en el documento se refieren al estado del producto en la fecha de revisión. Dichos datos pueden sufrir cambios sin previo aviso.

(*) The facts given in this datasheet refer to the product status on the date of revision. Changes might occur on our own decision without additional customer information.

Última revisión / Revision date:	25/06/2026
Versión / Version:	2.0