



# TS4

## TECHNICAL SHEET FICHA TÉCNICA BIDON BOX - PACKAGING



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**OLEANA HIGH QUALITY  
PRODUCT CERTIFICATE**



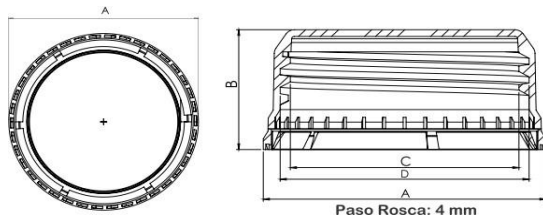
PRODUCT INFORMATION | Información del producto

### Lid | Tapa

NOMBRE DE PRODUCTO: TAPA 60 MM SAFE-GRIP REF #01  
 CÓDIGO: 014  
 VERSIÓN FICHA TECNICA: 01  
 COLOR: Varios  
 PESO: 13,0 g +/- 0,2  
 FORMA DE EMPAQUE: Caja de cartón y bolsa de polietileno  
 Contenido 1000 unidades por color  
 PP - COPOLIMERO DE IMPACTO

RESINA: Sí  
 GRADO ALIMENTICIO: Sí  
 POSIBILIDAD DE GRABADO: Polietileno, inducción, subtapa  
 EP30: 13,5 g +/- 0,2 || FOIL: 14,3 g +/- 0,2 ||  
 LINNER: FOIL VALVULA VENITEO: 14,4 g +/- 0,2 || PS: 13,3 g +/- 0,2  
 PESO + LINER:

A	DÍAMETRO EXTERNO TAPA	67,4 mm +/- 0,2
B	ALTURA TAPA	26,0 mm +/- 0,2
C	DIAMETRO INTERNO ROSCA	56,8 mm +/- 0,2
D	DIAMETRO EXTERNO ROSCA	60,8 mm +/- 0,2



### PA - PE BAG

Reference: MST INTERPAK FLAT BAG 500x550mm VARIOUS TOILETRIES

MATERIAL DESCRIPTION	<p>Flat bag made from a co-extruded film suitable for contact with food. It offers a high barrier to water vapour and medium to oxygen. Printing is done on each side. Co-extrusion with polyamide gives it high mechanical properties such as resistance to deformation, rupture and puncture and a wide seal range.</p>	<p>COMPOSITION</p> <table border="1"> <thead> <tr> <th>Material</th> <th>Caliber</th> <th>Grammage</th> </tr> </thead> <tbody> <tr> <td>(PA- PE)</td> <td>120</td> <td>117,5</td> </tr> </tbody> </table>	Material	Caliber	Grammage	(PA- PE)	120	117,5
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APPLICATIONS	<p>Designed to pack products subjected to mechanical handling and demand such as food, chemical products, cosmetics, pharmaceuticals among others. Suitable for refrigeration or freezing. Depending on the application and the product to be packed, validation tests must be carried out in each case. This material is not guaranteed for thermal processes or hot filling, with temperatures above 80° C.</p>							

