

Characteristics

Conical container supplied with tamper resistant seal and metal handle with plastic grip.

Container ideal for holding water-based products and for europalet (800 x 1200 mm) palletising.

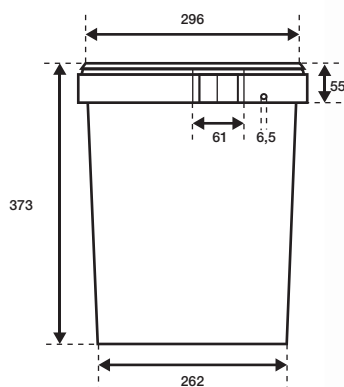
Easily stacked or unstacked and suitable for automatic lines.

The lid's special format facilitates stacking on top.

Technical details

	INNER	OUTER		HEIGHT
BOTTOM (mm)	256	262	WITH COVER	375
TOP (mm)	296	300	WITHOUT COVER	373
MATERIAL (BODY)	Polypropylene		COVER	* STANDARD WEIGHT (gr.) 154
CAPACITY	21,000 Liters	CONTAINER	623	HANDLE 53

*Estimated variation of ±3%



Conical plastic container of 20 liters plane

Data of packaging and stacking

UNITY	LENGHT	WIDE	HEIGHT	COLUMNS	ROWS
154	1200	800	1020	11	14

Inclusions

*The container could have a label injected with IML system, with a white or transparent base. Basic four-color printing, possibility of using Pantone inks, metallic effects, and more (see price variations and minimum print quantity).

* Possibility of pigmented colors on the cover and the container.

* With a folding metal handle, with a plastic sleeve.

Advices

*Keep away from direct exposure to the sun (the label can lose colour)

*Avoid sudden temperature changes or extreme temperatures, can cause degradation of the plastic.

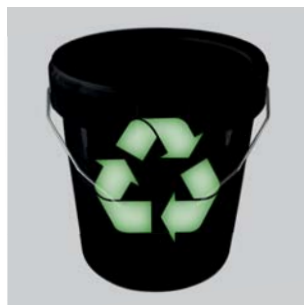
*Do no stack over 6 high or 150 kg.



Our management system, procedures and quality standards are certified for the manufacture and marketing of metal (and plastic) containers by DNV in ISO 9001 and ISO 14001 standards.

THE RECYCLED MATERIAL OPTION: FOR THE ENVIRONMENT

For quite some time now, we offer the option of using PCR (Post consumer recycled) material. This product is obtained from materials that have already been used by the consumer and that, once treated, are re-introduced in the production chain, reducing the number of CANS made out of VIRGIN POLYPROPYLENE, that would generate a bigger amount of RESIDUES. This PCR, is already successfully being used for the PRODUCTION of BOTTLED DRINKS or TINS for pharmaceutical products. PCR materials have the particularity of being PIGMENTED in a black colour.



Material (body)	PCR
Capacity	21,000 Liters

PERCENTAGES	PCR	VIRGIN
COVER	100%	0%
CONTAINER	100%	0%

This information refers to the indicated material supplied by our company and cannot be extended to any modification thereof. The information offered in this document is based on our best knowledge and experience. We cannot accept any responsibility for the interpretation or improper use that may be made of this document. Because it is impossible to know in advance all the conditions under which our packaging is used, we cannot relieve users of our products of the responsibility of carrying out their own tests to determine the safety and suitability of each product or combination of them to his own purposes.

Characteristics

Conical container supplied with tamper resistant seal and metal handle with plastic grip.

Container ideal for holding water-based products and for europalet (800 x 1200 mm) palletising, since it is stackable with 10 and 12 liters containers, enabling the assembly of compound pallets.

Easily stacked or unstacked and suitable for automatic lines. The lid's special format facilitates stacking on top.



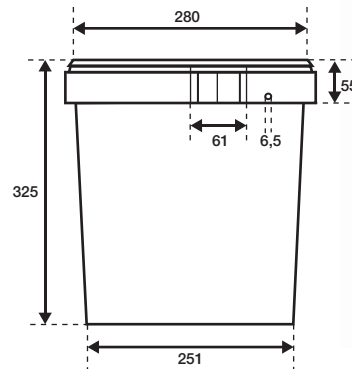
Conical plastic container of 15 liters plane

Technical details

	INNER	OUTER		HEIGHT
BOTTOM (mm)	247	253	WITH COVER	327
TOP (mm)	276	280	WITHOUT COVER	325
MATERIAL (BODY)	Polypropylene		COVER	131
CAPACITY	17,900 Liters	CONTAINER	580	HANDLE 53

* STANDARD WEIGHT

*Estimated variation of ±3%



Data of packaging and stacking

UNITS	LENGHT	WIDE	HEIGHT	COLUMNS	ROWS
154	1200	800	1020	11	14

Inclusions

- *The container could have a label injected with IML system, with a white or transparent base. Basic four-color printing, possibility of using Pantone inks, metallic effects, and more (see price variations and minimum print quantity).
- * Possibility of pigmented colors on the cover and the container.
- * With a folding metal handle, with a plastic sleeve.

Advices

- *Keep away from direct exposure to the sun (the label can lose colour)
- *Avoid sudden temperature changes or extreme temperatures, can cause degradation of the plastic.
- *Do no stack over 6 high or 150 kg.



Our management system, procedures and quality standards are certified for the manufacture and marketing of metal (and plastic) containers by DNV in ISO 9001 and ISO 14001 standards.

THE RECYCLED MATERIAL OPTION: FOR THE ENVIRONMENT

For quite some time now, we offer the option of using **PCR (Post consumer recycled)** material. This product is obtained from materials that have already been used by the consumer and that, once treated, are re-introduced in the production chain, reducing the number of CANS made out of VIRGIN POLYPROPYLENE, that would generate a bigger amount of RESIDUES. This PCR, is already successfully being used for the PRODUCTION of BOTTLED DRINKS or TINS for pharmaceutical products. PCR materials have the particularity of being PIGMENTED in a black colour.



Material (body)	PCR
Capacity	17,900 Liters

PERCENTAGES	PCR	VIRGIN
COVER	100%	0%
CONTAINER	100%	0%

This information refers to the indicated material supplied by our company and cannot be extended to any modification thereof. The information offered in this document is based on our best knowledge and experience. We cannot accept any responsibility for the interpretation or improper use that may be made of this document. Because it is impossible to know in advance all the conditions under which our packaging is used, we cannot relieve users of our products of the responsibility of carrying out their own tests to determine the safety and suitability of each product or combination of them to his own purposes.

Characteristics

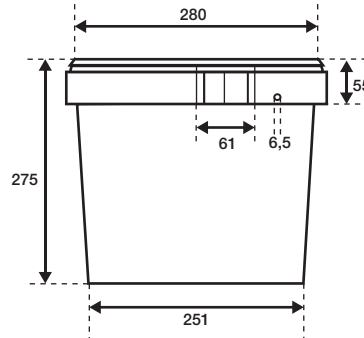
Conical container supplied with tamper resistant seal and metal handle with plastic grip.

Container ideal for holding water-based products and for europalet (800 x 1200 mm) palletising, since it is stackable with 10 and 15 liters containers, enabling the assembly of compound pallets.

Easily stacked or unstacked and suitable for automatic lines. The lid's special format facilitates stacking on top.

Technical details

	INNER	OUTER		HEIGHT
BOTTOM (mm)	247	253	WITH COVER	277
TOP (mm)	276	280	WITHOUT COVER	275



Conical plastic container of 12 liters plane

MATERIAL (BODY)	Polypropylene	COVER	* STANDARD WEIGHT	
			131	
CAPACITY	14,800 Liters	CONTAINER	510	HANDLE 53

*Estimated variation of ±3%

Data of packaging and stacking

UNITS	LENGHT	WIDE	HEIGHT	COLUMNS	ROWS
176	1200	800	1020	11	16

Inclusions

- *The container could have a label injected with IML system, with a white or transparent base. Basic four-color printing, possibility of using Pantone inks, metallic effects, and more (see price variations and minimum print quantity).
- * Possibility of pigmented colors on the cover and the container.
- * With a folding metal handle, with a plastic sleeve.

Advices

- *Keep away from direct exposure to the sun (the label can lose colour)
- *Avoid sudden temperature changes or extreme temperatures, can cause degradation of the plastic.
- *Do no stack over 6 high or 150 kg.



Our management system, procedures and quality standards are certified for the manufacture and marketing of metal (and plastic) containers by DNV in ISO 9001 and ISO 14001 standards.



THE RECYCLED MATERIAL OPTION: FOR THE ENVIRONMENT

For quite some time now, we offer the option of using **PCR (Post consumer recycled) material**. This product is obtained from materials that have already been used by the consumer and that, once treated, are re-introduced in the production chain, reducing the number of CANS made out of VIRGIN POLYPROPYLENE, that would generate a bigger amount of RESIDUES. This PCR, is already successfully being used for the PRODUCTION of BOTTLED DRINKS or TINS for pharmaceutical products. PCR materials have the particularity of being PIGMENTED in a black colour.

Material (body)	PCR	PERCENTAGES	PCR	VIRGIN
Capacity	14,800 Liters	COVER	100%	0%
		CONTAINER	100%	0%

This information refers to the indicated material supplied by our company and cannot be extended to any modification thereof. The information offered in this document is based on our best knowledge and experience. We cannot accept any responsibility for the interpretation or improper use that may be made of this document. Because it is impossible to know in advance all the conditions under which our packaging is used, we cannot relieve users of our products of the responsibility of carrying out their own tests to determine the safety and suitability of each product or combination of them to his own purposes.

Characteristics

Conical container supplied with tamper resistant seal and metal handle with plastic grip.

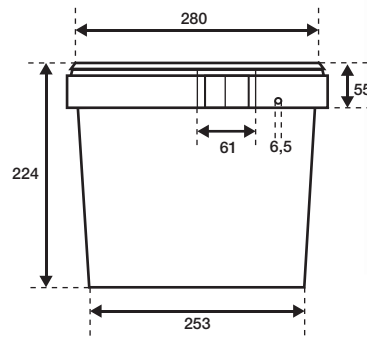
Container ideal for holding water-based products and for europalet (800 x 1200 mm) palletising, since it is stackable with 15 and 12 liters containers, enabling the assembly of compound pallets.

Easily stacked or unstacked and suitable for automatic lines. The lid's special format facilitates stacking on top.

Technical details

	INNER	OUTER		HEIGHT
BOTTOM (mm)	247	253	WITH COVER	227
TOP (mm)	276	280	WITHOUT COVER	224
MATERIAL (BODY)	Polypropylene		COVER	131
CAPACITY	11,800 Liters	CONTAINER	456,8	HANDLE 53

*Estimated variation of ±3%



Conical plastic container of 10 liters plane

Data of packaging and stacking

UNITS	LENGHT	WIDE	HEIGHT	COLUMNS	ROWS
176	1200	800	1020	11	16

Inlusions

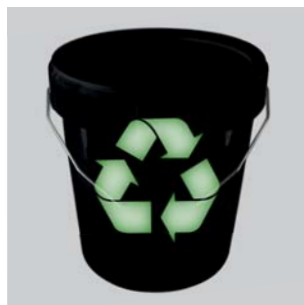
- *The container could have a label injected with IML system, with a white or transparent base. Basic four-color printing, possibility of using Pantone inks, metallic effects, and more (see price variations and minimum print quantity).
- * Possibility of pigmented colors on the cover and the container.
- * With a folding metal handle, with a plastic sleeve.

Advices

- *Keep away from direct exposure to the sun (the label can lose colour)
- *Avoid sudden temperature changes or extreme temperatures, can cause degradation of the plastic.
- *Do no stack over 6 high or 140 kg.



Our management system, procedures and quality standards are certified for the manufacture and marketing of metal (and plastic) containers by DNV in ISO 9001 and ISO 14001 standards.



THE RECYCLED MATERIAL OPTION: FOR THE ENVIRONMENT

For quite some time now, we offer the option of using PCR (Post consumer recycled) material. This product is obtained from materials that have already been used by the consumer and that, once treated, are re-introduced in the production chain, reducing the number of CANS made out of VIRGIN POLYPROPYLENE, that would generate a bigger amount of RESIDUES. This PCR, is already successfully being used for the PRODUCTION of BOTTLED DRINKS or TINS for pharmaceutical products. PCR materials have the particularity of being PIGMENTED in a black colour.

Material (body)	PCR
Capacity	11,800 Liters

PERCENTAGES	PCR	VIRGIN
COVER	100%	0%
CONTAINER	100%	0%

This information refers to the indicated material supplied by our company and cannot be extended to any modification thereof. The information offered in this document is based on our best knowledge and experience. We cannot accept any responsibility for the interpretation or improper use that may be made of this document. Because it is impossible to know in advance all the conditions under which our packaging is used, we cannot relieve users of our products of the responsibility of carrying out their own tests to determine the safety and suitability of each product or combination of them to his own purposes.

Characteristics

Conical container supplied with tamper resistant seal and metal handle.

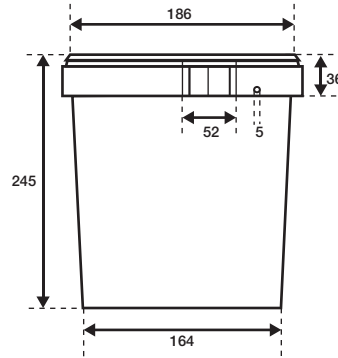
Container ideal for holding water-based products and for europalet (800 x 1200 mm) palletising, since it is stackable with 04 and 2,5 liters containers, enabling the assembly of compound pallets.

Easily stacked or unstacked and suitable for automatic lines. The lid's special format facilitates stacking on top.

Technical details

	INNER	OUTER		HEIGHT
BOTTOM [mm]	162	164	WITH COVER	245
TOP [mm]	184	186	WITHOUT COVER	243
MATERIAL (BODY)	Polypropylene		COVER	* STANDARD WEIGHT 45,9
CAPACITY	5,700 Liters	CONTAINER	195	HANDLE 19

*Estimated variation of ±3%



Conical plastic container of 05 liters plane

Data of packaging and stacking

UNITS	LENGHT	WIDE	HEIGHT	COLUMNS	ROWS
550	1200	800	1020	22	25

Inclusions

- *The container could have a label injected with IML system, with a white or transparent base. Basic four-color printing, possibility of using Pantone inks, metallic effects, and more (see price variations and minimum print quantity).
- * Possibility of pigmented colors on the cover and the container.
- * With a folding metal handle.
- *New PAIL PLAST. 1,9:

NEW INCORPORABLE: PAIL PLAST. 1,9

Built-in container in the 05 liters, making a single pack.

Intended for **bicomponent products** that need to go separately, before reaching the customer.



Advices

- *Keep away from direct exposure to the sun (the label can lose colour)
- *Avoid sudden temperature changes or extreme temperatures, can cause degradation of the plastic.
- *Do no stack over 6 high or 150 kg.



THE RECYCLED MATERIAL OPTION: FOR THE ENVIRONMENT

For quite some time now, we offer the option of using **PCR (Post consumer recycled) material**. This product is obtained from materials that have already been used by the consumer and that, once treated, are re-introduced in the production chain, reducing the number of CANS made out of VIRGIN POLYPROPYLENE, that would generate a bigger amount of RESIDUES. This PCR, is already successfully being used for the PRODUCTION OF BOTTLED DRINKS or TINS for pharmaceutical products. PCR materials have the particularity of being PIGMENTED in a black colour.



Material (body)	PCR
Capacity	5,700 Liters

PERCENTAGES	PCR	VIRGIN
COVER	100%	0%
CONTAINER	100%	0%

This information refers to the indicated material supplied by our company and cannot be extended to any modification thereof. The information offered in this document is based on our best knowledge and experience. We cannot accept any responsibility for the interpretation or improper use that may be made of this document. Because it is impossible to know in advance all the conditions under which our packaging is used, we cannot relieve users of our products of the responsibility of carrying out their own tests to determine the safety and suitability of each product or combination of them to his own purposes.

Characteristics

Conical container supplied with tamper resistant seal and metal handle.

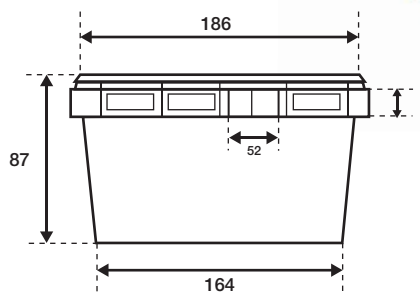
Container ideal for holding water-based products and for europalet (800 x 1200 mm) palletising.

Easily stacked or unstacked and suitable for automatic lines. The lid's special format facilitates stacking on top.

Technical details

	INNER	OUTER		HEIGHT
BOTTOM (mm)	162	164	WITH COVER	87
TOP (mm)	184	186	WITHOUT COVER	85
MATERIAL (BODY)	Polypropylene		COVER	45,9
CAPACITY	2,000 Liters		CONTAINER	70
			HANDLE	

*STANDARD WEIGHT
*Estimated variation of ±3%



Conical plastic container of 1,9 liters yellow.

Data of packaging and stacking

UNITS	LENGHT	WIDE	HEIGHT	COLUMNS	ROWS
550	1200	800	445	22	25

Inclusions

- *The container could have a label injected with IML system, with a white or transparent base. Basic four-color printing, possibility of using Pantone inks, metallic effects, and more (see price variations and minimum print quantity).
- * Possibility of pigmented colors on the cover and the container.
- * With a folding metal handle.
- *New PAIL PLAST. 1,9:

NEW INCORPORABLE: PAIL PLAST. 1,9

Built-in **container** in the 05 liters, making a single pack.

Intended for **bicomponent products** that need to go separately, before reaching the customer.



Advices

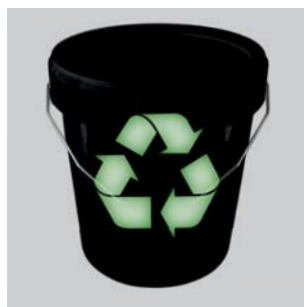
- *Keep away from direct exposure to the sun.
- *Avoid sudden temperature changes or extreme cold.
- *Do not stack over 6 high or 150 kg.



Our management system, procedures and quality standards are certified for the manufacture and marketing of metal (and plastic) containers by DNV in ISO 9001 and ISO 14001 standards.

THE RECYCLED MATERIAL OPTION: FOR THE ENVIRONMENT

For quite some time now, we offer the option of using **PCR (Post consumer recycled) material**. This product is obtained from materials that have already been used by the consumer and that, once treated, are re-introduced in the production chain, reducing the number of CANS made out of VIRGIN POLYPROPYLENE, that would generate a bigger amount of RESIDUES. This PCR, is already successfully being used for the PRODUCTION of BOTTLED DRINKS or TINS for pharmaceutical products. PCR materials have the particularity of being PIGMENTED in a black colour.



Material (body)	PCR
Capacity	2,000 Liters

PERCENTAGES	PCR	VIRGIN
COVER	100%	0%
CONTAINER	100%	0%

This information refers to the indicated material supplied by our company and cannot be extended to any modification thereof. The information offered in this document is based on our best knowledge and experience. We cannot accept any responsibility for the interpretation or improper use that may be made of this document. Because it is impossible to know in advance all the conditions under which our packaging is used, we cannot relieve users of our products of the responsibility of carrying out their own tests to determine the safety and suitability of each product or combination of them to his own purposes.

Industrias Sanz - Fabricación de envases metálicos, S.A.

c/ Valgrande, 4 28108 Alcobendas (Madrid) · Tels. 91 661 18 64 · Fax 91 661 37 04

email: industriassanz@industriassanz.es · Web: www.industriassanz.es

Characteristics

Conical container supplied with tamper resistant seal and metal handle.

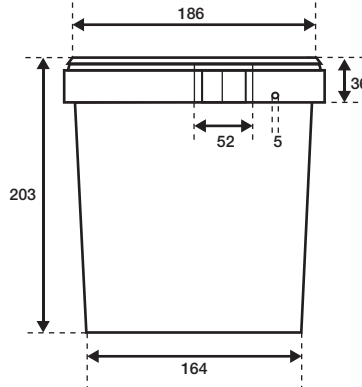
Container ideal for holding water-based products and for europalet (800 x 1200 mm) palletising, since it is stackable with 05 and 2,5 liters containers, enabling the assembly of compound pallets.

Easily stacked or unstacked and suitable for automatic lines. The lid's special format facilitates stacking on top.

Technical details

	INNER	OUTER		HEIGHT
BOTTOM (mm)	162	164	WITH COVER	203
TOP (mm)	184	186	WITHOUT COVER	202
MATERIAL (BODY)	Polypropylene		COVER	* STANDARD WEIGHT (gr.) 45,9
CAPACITY	4,600 Liters	CONTAINER	183	HANDLE 19

*Estimated variation of ±3%



Conical plastic container of 04 liters plane

Data of packaging and stacking

UNITS	LENGHT	WIDE	HEIGHT	COLUMNS	ROWS
550	1200	800	1020	22	25

Inclusions

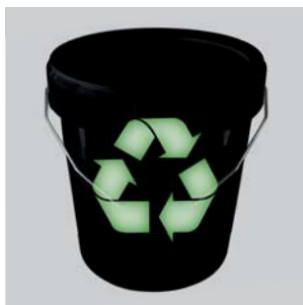
- *The container could have a label injected with IML system, with a white or transparent base. Basic four-color printing, possibility of using Pantone inks, metallic effects, and more (see price variations and minimum print quantity).
- * Possibility of pigmented colors on the cover and the container.
- * With a folding metal handle.

Advices

- *Keep away from direct exposure to the sun (the label can lose colour)
- *Avoid sudden temperature changes or extreme temperatures, can cause degradation of the plastic.
- *Do no stack over 6 high or 150 kg.



Our management system, procedures and quality standards are certified for the manufacture and marketing of metal (and plastic) containers by DNV in ISO 9001 and ISO 14001 standards.



THE RECYCLED MATERIAL OPTION: FOR THE ENVIRONMENT

For quite some time now, we offer the option of using **PCR (Post consumer recycled) material**. This product is obtained from materials that have already been used by the consumer and that, once treated, are re-introduced in the production chain, reducing the number of CANS made out of VIRGIN POLYPROPYLENE, that would generate a bigger amount of RESIDUES. This PCR, is already successfully being used for the PRODUCTION of BOTTLED DRINKS or TINS for pharmaceutical products. PCR materials have the particularity of being PIGMENTED in a black colour.

Material (body)	PCR
Capacity	4,600 Liters

PERCENTAGES	PCR	VIRGIN
COVER	100%	0%
CONTAINER	100%	0%

This information refers to the indicated material supplied by our company and cannot be extended to any modification thereof. The information offered in this document is based on our best knowledge and experience. We cannot accept any responsibility for the interpretation or improper use that may be made of this document. Because it is impossible to know in advance all the conditions under which our packaging is used, we cannot relieve users of our products of the responsibility of carrying out their own tests to determine the safety and suitability of each product or combination of them to his own purposes.

Characteristics

Conical container supplied with tamper resistant seal and metal handle.

Container ideal for holding water-based products and for europalet (800 x 1200 mm) palletising, since it is stackable with 04 and 05 liters containers, enabling the assembly of compound pallets.

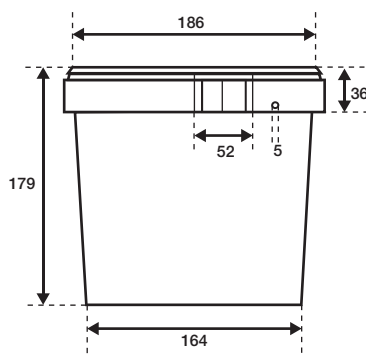
Easily stacked or unstacked and suitable for automatic lines. The lid's special format facilitates stacking on top.



Conical plastic container of 2,5 liters plane

Technical details

	INNER	OUTER		HEIGHT
BOTTOM (mm)	162	164	WITH COVER	180
TOP (mm)	184	186	WITHOUT COVER	179



MATERIAL (BODY)	Polypropylene	COVER	* STANDARD WEIGHT (gr.)	45,9	
CAPACITY	4,000 Liters	CONTAINER	156	HANDLE	19

*Estimated variation of ±3%

Data of packaging and stacking

UNITS	LENGHT	WIDE	HEIGHT	COLUMNS	ROWS
550	1200	800	1020	22	25

Inclusions

- *The container could have a label injected with IML system, with a white or transparent base. Basic four-color printing, possibility of using Pantone inks, metallic effects, and more (see price variations and minimum print quantity).
- * Possibility of pigmented colors on the cover and the container.
- * With a folding metal handle.

Advices

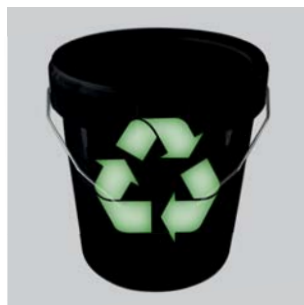
- *Keep away from direct exposure to the sun (the label can lose colour)
- *Avoid sudden temperature changes or extreme temperatures, can cause degradation of the plastic.
- *Do no stack over 6 high or 150 kg.



Our management system, procedures and quality standards are certified for the manufacture and marketing of metal (and plastic) containers by DNV in ISO 9001 and ISO 14001 standards.

THE RECYCLED MATERIAL OPTION: FOR THE ENVIRONMENT

For quite some time now, we offer the option of using **PCR (Post consumer recycled)** material. This product is obtained from materials that have already been used by the consumer and that, once treated, are re-introduced in the production chain, reducing the number of CANS made out of VIRGIN POLYPROPYLENE, that would generate a bigger amount of RESIDUES. This PCR, is already successfully being used for the PRODUCTION of BOTTLED DRINKS or TINS for pharmaceutical products. PCR materials have the particularity of being PIGMENTED in a black colour.



Material (body)	PCR
Capacity	4,000 Liters

PERCENTAGES	PCR	VIRGIN
COVER	100%	0%
CONTAINER	100%	0%

This information refers to the indicated material supplied by our company and cannot be extended to any modification thereof. The information offered in this document is based on our best knowledge and experience. We cannot accept any responsibility for the interpretation or improper use that may be made of this document. Because it is impossible to know in advance all the conditions under which our packaging is used, we cannot relieve users of our products of the responsibility of carrying out their own tests to determine the safety and suitability of each product or combination of them to his own purposes.

Características:

Cylindrical container supplied with tamper resistant seal. Easily stacked or unstacked and suitable for automatic lines. The lid's special format facilitates stacking on top.

Container ideal for holding water-based products and for europalet (800 x 1200 mm) palletising.

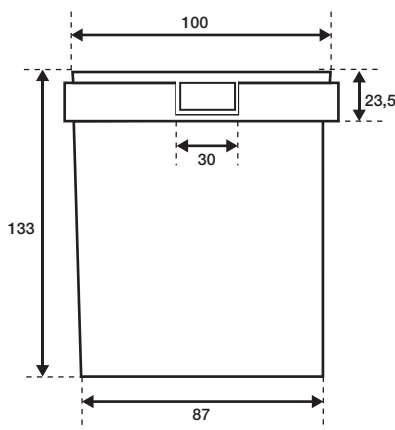


Cylindrical plastic container of 0,75 liters plane

Technical details

	INNER	OUTER		HEIGHT
BOTTOM [mm]	95	97	WITH COVER	133
TOP [mm]	98	100	WITHOUT COVER	128
MATERIAL (BODY)	Polypropylene		COVER	* STANDARD WEIGHT 10,8
CAPACITY	0,880 Liters		CONTAINER	54,5

*Estimated variation of ±3%



Data of packaging and stacking

UNITS	LENGHT	WIDE	HEIGHT	COLUMNS	ROWS
588	1200	800	1020	84	7

Inlusions

- *The container could have a label injected with IML system, with a white or transparent base. Basic four-color printing, possibility of using Pantone inks, metallic effects, and more (see price variations and minimum print quantity).
- * Possibility of pigmented colors on the cover and the container.

Advices

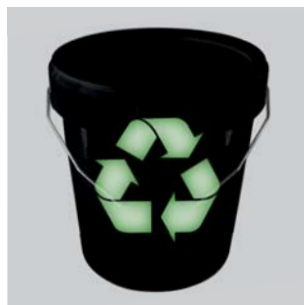
- *Keep away from direct exposure to the sun (the label can lose colour)
- *Avoid sudden temperature changes or extreme temperatures, can cause degradation of the plastic.
- *Do no stack over 14 high or 20 kg.



Our management system, procedures and quality standards are certified for the manufacture and marketing of metal (and plastic) containers by DNV in ISO 9001 and ISO 14001 standards.

THE RECYCLED MATERIAL OPTION: FOR THE ENVIRONMENT

For quite some time now, we offer the option of using **PCR (Post consumer recycled)** material. This product is obtained from materials that have already been used by the consumer and that, once treated, are re-introduced in the production chain, reducing the number of CANS made out of VIRGIN POLYPROPYLENE, that would generate a bigger amount of RESIDUES. This PCR, is already successfully being used for the PRODUCTION of BOTTLED DRINKS or TINS for pharmaceutical products. PCR materials have the particularity of being PIGMENTED in a black colour.



Material (body)	PCR
Capacity	0,880 Liters

PERCENTAGES	PCR	VIRGIN
COVER	100%	0%
CONTAINER	100%	0%

This information refers to the indicated material supplied by our company and cannot be extended to any modification thereof. The information offered in this document is based on our best knowledge and experience. We cannot accept any responsibility for the interpretation or improper use that may be made of this document. Because it is impossible to know in advance all the conditions under which our packaging is used, we cannot relieve users of our products of the responsibility of carrying out their own tests to determine the safety and suitability of each product or combination of them to his own purposes.

Characteristics:

Cylindrical container supplied with metal ring, giving it the robustness and watertightness of a metal container. Metal lid closure system enables it to be stacked and those above it to fit.

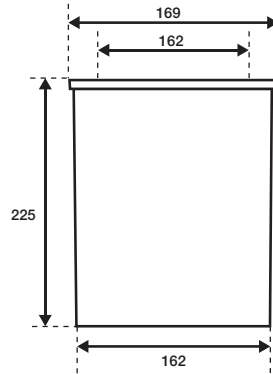
Plastic handle.

Container ideal for holding water-based products and for europalet (800 x 1200 mm) palletising.

Technical Details:

	INNER	OUTER		HEIGHT
BOTTOM (mm)	162	165	WITH COVER	225
TOP (mm)	162	169	WITHOUT COVER	225
MATERIAL (BODY)	Polypropylene		COVER	* STANDARD WEIGHT (gr.) 52
MATERIAL (RING & LID)	Tinplate		METAL RING	31
CAPACITY	4,600 Liters		BODY	171,7

*Estimated variation ±3%



Cylindrical HYBRID of 04 liters with the.

Data of packaging and stacking

UNITS	LENGHT	WIDE	HEIGHT
165	1200	800	1020

Inclusions

- *The container could have a label injected with IML system, with a white or transparent base. Basic four-color printing, possibility of using Pantone inks, metallic effects, and more (see price variations and minimum print quantity).
- * Possibility of pigmented colors on the cover and the container.
- *Plastic handle.

Advices

- *Keep away from direct exposure to the sun (the label can lose colour)
- *Avoid sudden temperature changes or extreme temperatures, can cause degradation of the plastic.
- *Do no stack over 6 high or 150 kg.



Our management system, procedures and quality standards are certified for the manufacture and marketing of metal (and plastic) containers by DNV in ISO 9001 and ISO 14001 standards.

THE RECYCLED MATERIAL OPTION: FOR THE ENVIRONMENT

For quite some time now, we offer the option of using **PCR (Post consumer recycled) material**. This product is obtained from materials that have already been used by the consumer and that, once treated, are re-introduced in the production chain, reducing the number of CANS made out of VIRGIN POLYPROPYLENE, that would generate a bigger amount of RESIDUES. This PCR, is already successfully being used for the PRODUCTION of BOTTLED DRINKS or TINS for pharmaceutical products. PCR materials have the particularity of being PIGMENTED in a black colour.



Material (body)	PCR	PERCENTAGES PCR VIRGIN
Capacity	4,600 Liters	CONTAINER 100% 0%

This information refers to the indicated material supplied by our company and cannot be extended to any modification thereof. The information offered in this document is based on our best knowledge and experience. We cannot accept any responsibility for the interpretation or improper use that may be made of this document. Because it is impossible to know in advance all the conditions under which our packaging is used, we cannot relieve users of our products of the responsibility of carrying out their own tests to determine the safety and suitability of each product or combination of them to his own purposes.

Industrias Sanz - Fabricación de envases metálicos, S.A.

c/ Valgrande, 4 28108 Alcobendas (Madrid) · Tels. 91 661 18 64 · Fax 91 661 37 04
 email: industriassanz@industriassanz.es · Web: www.industriassanz.es

Characteristics:

Cylindrical container supplied with metal ring, giving it the robustness and watertightness of a metal container. Metal lid closure system enables it to be stacked and those above it to fit.

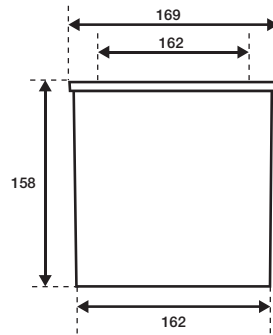
Plastic handle.

Container ideal for holding water-based products and for europalet (800 x 1200 mm) palletising.

Technical Details:

	INNER	OUTER	HEIGHT
BOTTOM (mm)	162	165	WITH COVER 158
TOP (mm)	162	169	WITHOUT COVER 158
MATERIAL (BODY)	Polypropylene		* STANDARD WEIGHT (gr.)
MATERIAL (RING & LID)	Tinplate		
CAPACITY	2,850 Liters		
		COVER	52
		METAL RING	31
		BODY	127,5

*Estimated variation ±3%



Cylindrical HYBRID of 2,5 liters with.

Data of packaging and stacking

UNITS	LENGHT	WIDE	HEIGHT
231	1200	800	1020

Inclusions

- *The container could have a label injected with IML system, with a white or transparent base. Basic four-color printing, possibility of using Pantone inks, metallic effects, and more (see price variations and minimum print quantity).
- * Possibility of pigmented colors on the cover and the container.
- *Plastic handle.

Advices

- *Keep away from direct exposure to the sun (the label can lose colour)
- *Avoid sudden temperature changes or extreme temperatures, can cause degradation of the plastic.
- *Do no stack over 6 high or 150 kg.



Our management system, procedures and quality standards are certified for the manufacture and marketing of metal (and plastic) containers by DNV in ISO 9001 and ISO 14001 standards.

THE RECYCLED MATERIAL OPTION: FOR THE ENVIRONMENT

For quite some time now, we offer the option of using **PCR (Post consumer recycled) material**. This product is obtained from materials that have already been used by the consumer and that, once treated, are re-introduced in the production chain, reducing the number of CANS made out of VIRGIN POLYPROPYLENE, that would generate a bigger amount of RESIDUES. This PCR, is already successfully being used for the PRODUCTION of BOTTLED DRINKS or TINS for pharmaceutical products. PCR materials have the particularity of being PIGMENTED in a black colour.



Material (body)	PCR	PERCENTAGES	PCR	VIRGIN
Capacity	2,850 Liters	CONTAINER	100%	0%

This information refers to the indicated material supplied by our company and cannot be extended to any modification thereof. The information offered in this document is based on our best knowledge and experience. We cannot accept any responsibility for the interpretation or improper use that may be made of this document. Because it is impossible to know in advance all the conditions under which our packaging is used, we cannot relieve users of our products of the responsibility of carrying out their own tests to determine the safety and suitability of each product or combination of them to his own purposes.

Industrias Sanz - Fabricación de envases metálicos, S.A.

c/ Valgrande, 4 28108 Alcobendas (Madrid) · Tels. 91 661 18 64 · Fax 91 661 37 04
 email: industriassanz@industriassanz.es · Web: www.industriassanz.es

Characteristics:

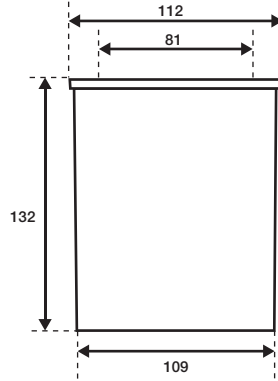
Cylindrical container supplied with metal ring, giving it the robustness and watertightness of a metal container. Metal lid closure system enables it to be stacked and those above it to fit.

Container ideal for holding water-based products and for europalet (800 x 1200 mm) palletising.

Technical Details:

	INNER	OUTER		HEIGHT
BOTTOM (mm)	108	109	WITH COVER	132
TOP (mm)	81	112	WITHOUT COVER	132
MATERIAL (BODY)	Polypropylene		* STANDARD WEIGHT (gr.)	
MATERIAL (RING & LID)	Tinplate		COVER	21,6
CAPACITY	1,160 Liters		METAL RING	20,05
			BODY	82,3

*Estimated variation ±3%



Cylindrical HYBRID of 01 liters with.

Data of packaging and stacking

UNITS	LENGHT	WIDE	HEIGHT
560	1200	800	1020

Inclusions

*The container could have a label injected with IML system, with a white or transparent base. Basic four-color printing, possibility of using Pantone inks, metallic effects, and more (see price variations and minimum print quantity).

* Possibility of pigmented colors on the cover and the container.

Advices

*Keep away from direct exposure to the sun (the label can lose colour)

*Avoid sudden temperature changes or extreme temperatures, can cause degradation of the plastic.

*Do no stack over 6 high or 150 kg.



SPECIAL CLOSURE WITH SCREW CAP, FOR HYBRID 01 LITER

Designed for high quality products, conceived for paints, enamels and varnishes. New option added to the HYBRID container (only in the 1-liter version) consists of:

- Polypropylene body of our HYBRID container.
- Metal ring with plastic anti-splash thread.
- High quality plastic lid.

Advantage:

- Great tightness, with the possibility of using the product it contains over and over again.
- Anti-spatter: helps the thread stay clean, always operative, and also makes it easier to wring out tools during use.
- The upper structure of the lid also allows perfect stacking.
- With all the advantages that the HYBRID container already had.

THE RECYCLED MATERIAL OPTION: FOR THE ENVIRONMENT

For quite some time now, we offer the option of using **PCR (Post consumer recycled) material**. This product is obtained from materials that have already been used by the consumer and that, once treated, are re-introduced in the production chain, reducing the number of CANS made out of **VIRGIN POLYPROPYLENE**, that would generate a bigger amount of **RESIDUES**. This PCR, is already successfully being used for the **PRODUCTION of BOTTLED DRINKS or TINS for pharmaceutical products**. PCR materials have the particularity of being **PIGMENTED** in a black colour.

Material (body)	PCR
Capacity	1,160 Liters

PERCENTAGES	PCR	VIRGIN
CONTAINER	100%	0%

This information refers to the indicated material supplied by our company and cannot be extended to any modification thereof. The information offered in this document is based on our best knowledge and experience. We cannot accept any responsibility for the interpretation or improper use that may be made of this document. Because it is impossible to know in advance all the conditions under which our packaging is used, we cannot relieve users of our products of the responsibility of carrying out their own tests to determine the safety and suitability of each product or combination of them to his own purposes.

Industrias Sanz - Fabricación de envases metálicos, S.A.

c/ Valgrande, 4 28108 Alcobendas (Madrid) · Tels. 91 661 18 64 · Fax 91 661 37 04

email: industriassanz@industriassanz.es · Web: www.industriassanz.es



Our management system, procedures and quality standards are certified for the manufacture and marketing of metal (and plastic) containers by DNV in ISO 9001 and ISO 14001 standards.

Characteristics:

Cylindrical container supplied with metal ring, giving it the robustness and watertightness of a metal container. Metal lid closure system enables it to be stacked and those above it to fit.

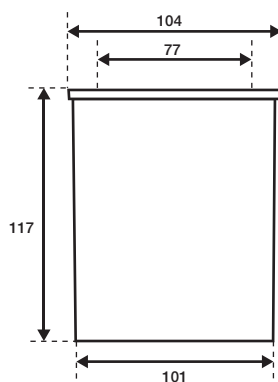
Container ideal for holding water-based products and for europalet (800 x 1200 mm) palletising.

Technical Details:

	INNER	OUTER		HEIGHT
BOTTOM (mm)	99	101	WITH COVER	117
TOP (mm)	99	104	WITHOUT COVER	117

MATERIAL (BODY)	Polypropylene		* STANDARD WEIGHT (gr.)
		COVER	21
MATERIAL (RING & LID)	Tinplate	METAL RING	17,8
CAPACITY	0,880 Liters	BODY	52,2

*Estimated variation ±3%



Cylindrical HYBRID of 0,75 liters with

Data of packaging and stacking

UNITS	LENGHT	WIDE	HEIGHT	COLUMNS	ROWS
588	1200	800	1020	84	7

Inclusions

- *The container could have a label injected with IML system, with a white or transparent base. Basic four-color printing, possibility of using Pantone inks, metallic effects, and more (see price variations and minimum print quantity).
- * Possibility of pigmented colors on the cover and the container.

Advices

- *Keep away from direct exposure to the sun (the label can lose colour)
- *Avoid sudden temperature changes or extreme temperatures, can cause degradation of the plastic.
- *Do no stack over 6 high or 150 kg.



THE RECYCLED MATERIAL OPTION: FOR THE ENVIRONMENT

For quite some time now, we offer the option of using **PCR (Post consumer recycled)** material. This product is obtained from materials that have already been used by the consumer and that, once treated, are re-introduced in the production chain, reducing the number of CANS made out of VIRGIN POLYPROPYLENE, that would generate a bigger amount of RESIDUES. This PCR, is already successfully being used for the PRODUCTION of BOTTLED DRINKS or TINS for pharmaceutical products. PCR materials have the particularity of being PIGMENTED in a black colour.



Material (body)	PCR	PERCENTAGES	PCR	VIRGIN
Capacity	0,880 Liters	CONTAINER	100%	0%

This information refers to the indicated material supplied by our company and cannot be extended to any modification thereof. The information offered in this document is based on our best knowledge and experience. We cannot accept any responsibility for the interpretation or improper use that may be made of this document. Because it is impossible to know in advance all the conditions under which our packaging is used, we cannot relieve users of our products of the responsibility of carrying out their own tests to determine the safety and suitability of each product or combination of them to his own purposes.

Characteristics:

Cylindrical container supplied with metal ring, giving it the robustness and watertightness of a metal container. Metal lid closure system enables it to be stacked and those above it to fit.

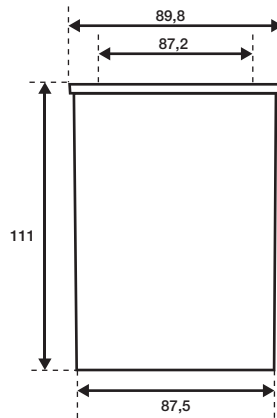
Container ideal for holding water-based products and for europalet (800 x 1200 mm) palletising.

Technical Details:

	INNER	OUTER		HEIGHT
BOTTOM (mm)	87,2	87,5	WITH COVER	111
TOP (mm)	87,2	89,8	WITHOUT COVER	111

			* STANDARD WEIGHT (gr.)
MATERIAL (BODY)	Polypropylene		18,7
		COVER	
MATERIAL (RING & LID)	Tinplate		12,1
		METAL RING	
CAPACITY	0,550 Liters	BODY	38,8

*Estimated variation ±3%



Cylindrical HYBRID of 0,500 liters with the.

Data of packaging and stacking

UNITS	LENGHT	WIDE	HEIGHT
875	1200	800	1020

Inclusions

- *The container could have a label injected with IML system, with a white or transparent base. Basic four-color printing, possibility of using Pantone inks, metallic effects, and more (see price variations and minimum print quantity).
- * Possibility of pigmented colors on the cover and the container.

Advices

- *Keep away from direct exposure to the sun (the label can lose colour)
- *Avoid sudden temperature changes or extreme temperatures, can cause degradation of the plastic.
- *Do no stack over 6 high or 150 kg.



THE RECYCLED MATERIAL OPTION: FOR THE ENVIRONMENT

For quite some time now, we offer the option of using **PCR (Post consumer recycled) material**. This product is obtained from materials that have already been used by the consumer and that, once treated, are re-introduced in the production chain, reducing the number of CANS made out of **VIRGIN POLYPROPYLENE**, that would generate a bigger amount of RESIDUES. This PCR, is already successfully being used for the PRODUCTION of BOTTLED DRINKS or TINS for pharmaceutical products. PCR materials have the particularity of being **PIGMENTED** in a black colour.



Material (body)	PCR	PERCENTAGES	PCR	VIRGIN
Capacity	0,550 Liters	CONTAINER	100%	0%

This information refers to the indicated material supplied by our company and cannot be extended to any modification thereof. The information offered in this document is based on our best knowledge and experience. We cannot accept any responsibility for the interpretation or improper use that may be made of this document. Because it is impossible to know in advance all the conditions under which our packaging is used, we cannot relieve users of our products of the responsibility of carrying out their own tests to determine the safety and suitability of each product or combination of them to his own purposes.

Characteristics:

Cylindrical container supplied with metal ring, giving it the robustness and watertightness of a metal container. Metal lid closure system enables it to be stacked and those above it to fit.

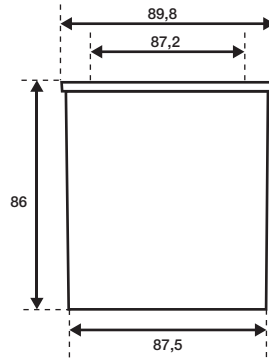
Container ideal for holding water-based products and for europalet (800 x 1200 mm) palletising.

Technical Details:

	INNER	OUTER		HEIGHT
BOTTOM (mm)	87,2	87,5	WITH COVER	86
TOP (mm)	87,2	89,8	WITHOUT COVER	86

			* STANDARD WEIGHT (gr.)
MATERIAL (BODY)	Polypropylene		18,7
		COVER	
MATERIAL (RING & LID)	Tinplate		12,1
		METAL RING	
CAPACITY	0,400 Liters	BODY	31,9

*Estimated variation ±3%



Cylindrical HYBRID of 0,375 liters with.

Data of packaging and stacking

UNITS	LENGHT	WIDE	HEIGHT
1125	1200	800	1020

Inclusions

- *The container could have a label injected with IML system, with a white or transparent base. Basic four-color printing, possibility of using Pantone inks, metallic effects, and more (see price variations and minimum print quantity).
- * Possibility of pigmented colors on the cover and the container.

Advices

- *Keep away from direct exposure to the sun (the label can lose colour)
- *Avoid sudden temperature changes or extreme temperatures, can cause degradation of the plastic.
- *Do no stack over 6 high or 150 kg.



THE RECYCLED MATERIAL OPTION: FOR THE ENVIRONMENT

For quite some time now, we offer the option of using **PCR (Post consumer recycled)** material. This product is obtained from materials that have already been used by the consumer and that, once treated, are re-introduced in the production chain, reducing the number of CANS made out of VIRGIN POLYPROPYLENE, that would generate a bigger amount of RESIDUES. This PCR, is already successfully being used for the PRODUCTION of BOTTLED DRINKS or TINS for pharmaceutical products. PCR materials have the particularity of being PIGMENTED in a black colour.



Material (body)	PCR	PERCENTAGES	PCR	VIRGIN
Capacity	0,400 Liters	CONTAINER	100%	0%

This information refers to the indicated material supplied by our company and cannot be extended to any modification thereof. The information offered in this document is based on our best knowledge and experience. We cannot accept any responsibility for the interpretation or improper use that may be made of this document. Because it is impossible to know in advance all the conditions under which our packaging is used, we cannot relieve users of our products of the responsibility of carrying out their own tests to determine the safety and suitability of each product or combination of them to his own purposes.

Characteristics:

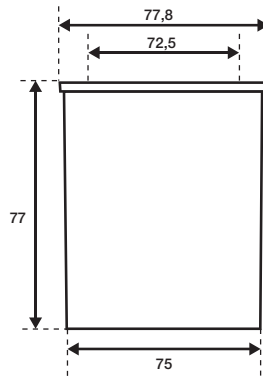
Cylindrical container supplied with metal ring, giving it the robustness and watertightness of a metal container. Metal lid closure system enables it to be stacked and those above it to fit.

Container ideal for holding water-based products and for europalet (800 x 1200 mm) palletising.

Technical Details:

	INNER	OUTER		HEIGHT
BOTTOM (mm)	72,5	75	WITH COVER	77
TOP (mm)	72,5	77,8	WITHOUT COVER	77
MATERIAL (BODY)	Polypropylene		COVER	* STANDARD WEIGHT (gr.)
				10,5
MATERIAL (RING & LID)	Tinplate		METAL RING	9,5
CAPACITY	0,280 Liters		BODY	24,6

*Estimated variation ±3%



Cylindrical HYBRID of 0,250 liters with.

Data of packaging and stacking

UNITS	LENGHT	WIDE	HEIGHT
2240	1200	800	1020

Inclusions

- *The container could have a label injected with IML system, with a white or transparent base. Basic four-color printing, possibility of using Pantone inks, metallic effects, and more (see price variations and minimum print quantity).
- * Possibility of pigmented colors on the cover and the container.

Advices

- *Keep away from direct exposure to the sun (the label can lose colour)
- *Avoid sudden temperature changes or extreme temperatures, can cause degradation of the plastic.
- *Do no stack over 6 high or 150 kg.



Our management system, procedures and quality standards are certified for the manufacture and marketing of metal (and plastic) containers by DNV in ISO 9001 and ISO 14001 standards.

THE RECYCLED MATERIAL OPTION: FOR THE ENVIRONMENT

For quite some time now, we offer the option of using **PCR (Post consumer recycled) material**. This product is obtained from materials that have already been used by the consumer and that, once treated, are re-introduced in the production chain, reducing the number of CANS made out of VIRGIN POLYPROPYLENE, that would generate a bigger amount of RESIDUES. This PCR, is already successfully being used for the PRODUCTION of BOTTLED DRINKS or TINS for pharmaceutical products. PCR materials have the particularity of being PIGMENTED in a black colour.



Material (body)	PCR	PERCENTAGES	PCR	VIRGIN
Capacity	0,280 Liters	CONTAINER	100%	0%

This information refers to the indicated material supplied by our company and cannot be extended to any modification thereof. The information offered in this document is based on our best knowledge and experience. We cannot accept any responsibility for the interpretation or improper use that may be made of this document. Because it is impossible to know in advance all the conditions under which our packaging is used, we cannot relieve users of our products of the responsibility of carrying out their own tests to determine the safety and suitability of each product or combination of them to his own purposes.

Industrias Sanz - Fabricación de envases metálicos, S.A.

c/ Valgrande, 4 28108 Alcobendas (Madrid) · Tels. 91 661 18 64 · Fax 91 661 37 04
 email: industriassanz@industriassanz.es · Web: www.industriassanz.es

Characteristics:

Cylindrical container supplied with metal ring, giving it the robustness and watertightness of a metal container. Metal lid closure system enables it to be stacked and those above it to fit.

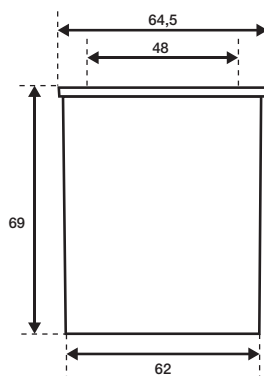
Container ideal for holding water-based products and for europalet (800 x 1200 mm) palletising.

Technical Details:

	INNER	OUTER	WITH COVER	HEIGHT
BOTTOM [mm]	61	62	69	69
TOP [mm]	48	64,5	69	69

MATERIAL (BODY)	Polypropylene	COVER	* STANDARD WEIGHT (gr.) 8
MATERIAL (RING & LID)	Tinplate	METAL RING	6
CAPACITY	0,178 Liters	BODY	20

*Estimated variation ±3%



Cylindrical HYBRID of 0,125 liters with.

Data of packaging and stacking

UNITS	LENGHT	WIDE	HEIGHT
3780	800	1200	1300

Inclusions

*The container could have a label injected with IML system, with a white or transparent base. Basic four-color printing, possibility of using Pantone inks, metallic effects, and more (see price variations and minimum print quantity).

* Possibility of pigmented colors on the cover and the container.

Advices

*Keep away from direct exposure to the sun (the label can lose colour)

*Avoid sudden temperature changes or extreme temperatures, can cause degradation of the plastic.

*Do no stack over 6 high or 150 kg.



Our management system, procedures and quality standards are certified for the manufacture and marketing of metal (and plastic) containers by DNV in ISO 9001 and ISO 14001 standards.

THE RECYCLED MATERIAL OPTION: FOR THE ENVIRONMENT

For quite some time now, we offer the option of using **PCR (Post consumer recycled) material**. This product is obtained from materials that have already been used by the consumer and that, once treated, are re-introduced in the production chain, reducing the number of CANS made out of VIRGIN POLYPROPYLENE, that would generate a bigger amount of RESIDUES. This PCR, is already successfully being used for the PRODUCTION of BOTTLED DRINKS or TINS for pharmaceutical products. PCR materials have the particularity of being PIGMENTED in a black colour.



Material (body) PCR

Capacity 0,178 Liters

PERCENTAGES PCR VIRGIN CONTAINER 100% 0%

This information refers to the indicated material supplied by our company and cannot be extended to any modification thereof. The information offered in this document is based on our best knowledge and experience. We cannot accept any responsibility for the interpretation or improper use that may be made of this document. Because it is impossible to know in advance all the conditions under which our packaging is used, we cannot relieve users of our products of the responsibility of carrying out their own tests to determine the safety and suitability of each product or combination of them to his own purposes.

Industrias Sanz - Fabricación de envases metálicos, S.A.

c/ Valgrande, 4 28108 Alcobendas (Madrid) · Tels. 91 661 18 64 · Fax 91 661 37 04

email: industriassanz@industriassanz.es · Web: www.industriassanz.es

Characteristics

Rectangular container supplied with tamper resistant seal and metal handle with plastic grip or polypropylene handle.

Container ideal for holding water-based products and for europalet (800 x 1200 mm) palletising, since it is stackable with 2,5 liters container, enabling the assembly of compound pallets.

Easily stacked or unstacked and suitable for automatic lines. The lid's special format facilitates stacking on top.



Rectangular plastic container of 04 liters plane

Technical details

	INNER	OUTER		HEIGHT
BOTTOM (mm)	155	210	WITH COVER	149
TOP (mm)	175	230	WITHOUT COVER	148

			* STANDARD WEIGHT (gr.)	HANDLE	UNITS	LENGHT	WIDE	HEIGHT	COLUMNS	ROWS
MATERIAL (BODY)	Polypropylene	COVER	49,5	8	660	1200	800	1020	20	33
CAPACITY	4,600 Liters	CONTAINER	165							

*Estimated variation of ±3%

Data of packaging and stacking

Inclusions

*The container could have a label injected with IML system, with a white or transparent base. Basic four-color printing, possibility of using Pantone inks, metallic effects, and more (see price variations and minimum print quantity).

* Possibility of pigmented colors on the cover and the container.

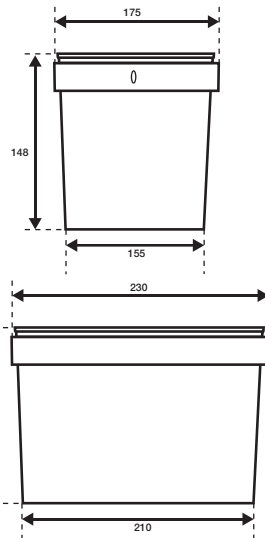
* With a folding metal metal handle with plastic grip or polypropylene handle.

Advices

*Keep away from direct exposure to the sun (the label can lose colour)

*Avoid sudden temperature changes or extreme temperatures, can cause degradation of the plastic.

*Do no stack over 6 high or 30 kg.



Our management system, procedures and quality standards are certified for the manufacture and marketing of metal (and plastic) containers by DNV in ISO 9001 and ISO 14001 standards.



THE RECYCLED MATERIAL OPTION: FOR THE ENVIRONMENT

For quite some time now, we offer the option of using **PCR (Post consumer recycled) material**. This product is obtained from materials that have already been used by the consumer and that, once treated, are re-introduced in the production chain, reducing the number of CANS made out of VIRGIN POLYPROPYLENE, that would generate a bigger amount of RESIDUES. This PCR, is already successfully being used for the PRODUCTION of BOTTLED DRINKS or TINS for pharmaceutical products. PCR materials have the particularity of being PIGMENTED in a black colour.

Material (body)	PCR	PERCENTAGES	PCR	VIRGIN
Capacity	4,600 Liters	COVER	100%	0%
		CONTAINER	100%	0%

This information refers to the indicated material supplied by our company and cannot be extended to any modification thereof. The information offered in this document is based on our best knowledge and experience. We cannot accept any responsibility for the interpretation or improper use that may be made of this document. Because it is impossible to know in advance all the conditions under which our packaging is used, we cannot relieve users of our products of the responsibility of carrying out their own tests to determine the safety and suitability of each product or combination of them to his own purposes.

Industrias Sanz - Fabricación de envases metálicos, S.A.

c/ Valgrande, 4 28108 Alcobendas (Madrid) · Tels. 91 661 18 64 · Fax 91 661 37 04

email: industriassanz@industriassanz.es · Web: www.industriassanz.es

Characteristics

Rectangular container supplied with tamper resistant seal and metal handle with plastic grip or polypropylene handle.

Container ideal for holding water-based products and for europalet (800 x 1200 mm) palletising, since it is stackable with 04 liters container, enabling the assembly of compound pallets.

Easily stacked or unstacked and suitable for automatic lines. The lid's special format facilitates stacking on top.



Rectangular plastic container of 2,5 liters plane

Technical details

BOTTOM (mm)	INNER	OUTER	HEIGHT
	155	178	WITH COVER 94
TOP (mm)	210	230	WITHOUT COVER 93

MATERIAL (BODY)	Polypropylene	COVER	* STANDARD WEIGHT (gr.) 49,5	HANDLE	8
CAPACITY	3,150 Litros	CONTAINER	113		

*Estimated variation of ±3%

Data of packaging and stacking

UNITS	LENGHT	WIDE	HEIGHT	COLUMNS	ROWS
720	1200	800	1020	20	36

Inclusions

*The container could have a label injected with IML system, with a white or transparent base. Basic four-color printing, possibility of using Pantone inks, metallic effects, and more (see price variations and minimum print quantity).

* Possibility of pigmented colors on the cover and the container.

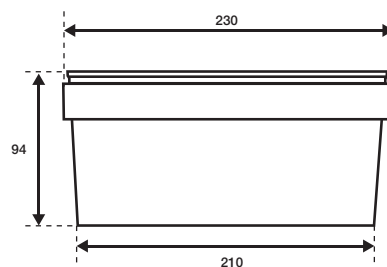
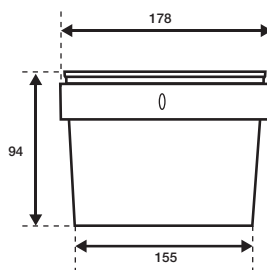
* With a folding metal metal handle with plastic grip or polypropylene handle.

Advices

*Keep away from direct exposure to the sun (the label can lose colour)

*Avoid sudden temperature changes or extreme temperatures, can cause degradation of the plastic.

*Do no stack over 6 high or 30 kg.



Our management system, procedures and quality standards are certified for the manufacture and marketing of metal (and plastic) containers by DNV in ISO 9001 and ISO 14001 standards.

THE RECYCLED MATERIAL OPTION: FOR THE ENVIRONMENT

For quite some time now, we offer the option of using PCR (Post consumer recycled) material. This product is obtained from materials that have already been used by the consumer and that, once treated, are re-introduced in the production chain, reducing the number of CANS made out of VIRGIN POLYPROPYLENE, that would generate a bigger amount of RESIDUES. This PCR, is already successfully being used for the PRODUCTION of BOTTLED DRINKS or TINS for pharmaceutical products. PCR materials have the particularity of being PIGMENTED in a black colour.



Material (body)	PCR
Capacity	3,150 Liters

PERCENTAGES	PCR	VIRGIN
COVER	100%	0%
CONTAINER	100%	0%

This information refers to the indicated material supplied by our company and cannot be extended to any modification thereof. The information offered in this document is based on our best knowledge and experience. We cannot accept any responsibility for the interpretation or improper use that may be made of this document. Because it is impossible to know in advance all the conditions under which our packaging is used, we cannot relieve users of our products of the responsibility of carrying out their own tests to determine the safety and suitability of each product or combination of them to his own purposes.

Industrias Sanz - Fabricación de envases metálicos, S.A.

c/ Valgrande, 4 28108 Alcobendas (Madrid) · Tels. 91 661 18 64 · Fax 91 661 37 04

email: industriassanz@industriassanz.es · Web: www.industriassanz.es

Characteristics

Rectangular container supplied with tamper resistant seal and metal handle with plastic grip or polypropylene handle.

Container ideal for holding water-based products and for europalet (800 x 1200 mm) palletising.

Easily stacked or unstacked and suitable for automatic lines. The lid's special format facilitates stacking on top.



Rectangular plastic container of 5,8 liters plane

Datos técnicos del envase:

	FONDO (mm)	BOCA (mm)	ALTURA
ANCHO	185	200	CON TAPA 146
LARGO	278	293	SIN TAPA 145
Material (cuerpo)	Polipropileno	TAPA	* PESO ESTÁNDAR (gr.) 79,3
Capacidad	5,800 Litros	ENVASE + ASA PLA	220

*Variación estimada de ±3%

Data of packaging and stacking

UNITS	LENGHT	WIDE	HEIGHT	COLUMNS	ROWS
608	1200	800	1020	21	29

Inclusions

*The container could have a label injected with IML system, with a white or transparent base. Basic four-color printing, possibility of using Pantone inks, metallic effects, and more (see price variations and minimum print quantity).

* Possibility of pigmented colors on the cover and the container.

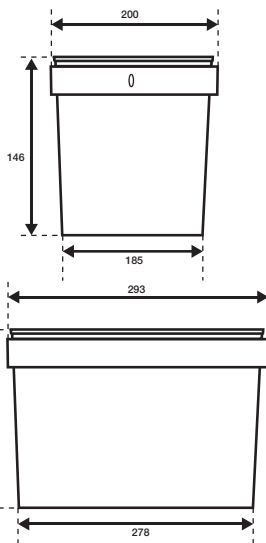
* With a folding metal metal handle with plastic grip or polypropylene handle.

Advices

*Keep away from direct exposure to the sun (the label can lose colour)

*Avoid sudden temperature changes or extreme temperatures, can cause degradation of the plastic.

*Do no stack over 6 high or 30 kg.



Our management system, procedures and quality standards are certified for the manufacture and marketing of metal (and plastic) containers by DNV in ISO 9001 and ISO 14001 standards.

THE RECYCLED MATERIAL OPTION: FOR THE ENVIRONMENT

For quite some time now, we offer the option of using PCR (Post consumer recycled) material. This product is obtained from materials that have already been used by the consumer and that, once treated, are re-introduced in the production chain, reducing the number of CANS made out of VIRGIN POLYPROPYLENE, that would generate a bigger amount of RESIDUES. This PCR, is already successfully being used for the PRODUCTION of BOTTLED DRINKS or TINS for pharmaceutical products. PCR materials have the particularity of being PIGMENTED in a black colour.



Material (body)	PCR
Capacity	5,800 Liters

PERCENTAGES	PCR	VIRGIN
COVER	100%	0%
CONTAINER	100%	0%

This information refers to the indicated material supplied by our company and cannot be extended to any modification thereof. The information offered in this document is based on our best knowledge and experience. We cannot accept any responsibility for the interpretation or improper use that may be made of this document. Because it is impossible to know in advance all the conditions under which our packaging is used, we cannot relieve users of our products of the responsibility of carrying out their own tests to determine the safety and suitability of each product or combination of them to his own purposes.

Industrias Sanz - Fabricación de envases metálicos, S.A.

c/ Valgrande, 4 28108 Alcobendas (Madrid) · Tels. 91 661 18 64 · Fax 91 661 37 04
email: industriassanz@industriassanz.es · Web: www.industriassanz.es