



LAB-PLASTIX

CATALOGUE n° 19

CONTACT WITH FOOD INFORMATION

All items in white or neutral color in this catalog are produced exclusively with non-toxic materials and are in accordance with Ministerial Decree 21.03.73 and subsequent updates, in relation to the "Regulations on hygiene of packaging, containers and utensils intended to be in contact with food." They are in accordance with Decree Law January 25, 1992 n. 108.

SALES CONDITION

Goods: FREE EX WORK

Packing: at cost.

Unless otherwise stated will be applied prices in force at the time of delivery or the goods.

The goods always travel at the full risk of the buyer.

The seller, while ensuring that all items shown are produced with material of first choice, makes no warranties regarding the use of the goods supplied.

The use in relation to the chemical compatibility, resistance to temperature, or else, has to be determined by the customer and, therefore, no responsibility can be assigned in any way and no compensation will be required.

The size and the photographs shown in the catalog are not binding and may be changed unquestionably in our opinion.

All measures are in millimeters.

MATERIALS USED FOR THE PRODUCTION OF THE ITEMS SHOWN IN THE CATALOGUE

Abb.	Name	Autoclavability	Temperature resistance
LDPE	Low density polyethylene	No	(in condizioni d'uso normali) - (in standard use) from -20°C to + 70°C
HDPE	High density polyethylene	No	from -40°C to + 80°C (+120°C for short time such as for washing)
PP	Polypropylene	Yes	from -10°C to + 80°C (+120°C for short time such as for washing)
PS	Polystyrene	No	from -10°C to + 70°C
PVC	Polyvinyl Chloride	No	from -20°C to + 80°C
TPX	Polymethylpentene	Yes	from 0°C to + 120°C
ABS	Acrylobutadiene - Styrene	No	from -40°C to + 85°C

LABWARE BOTTLES

POLYETHYLENE BOTTLES SUITABLE FOR THE STORAGE OF SAMPLES: LIQUIDS, POWDERS AND SOLIDS. THEY ARE EQUIPPED WITH CAP AND INNER-CAP.

On the shoulder and cap there are holes, that allow the use of seals or slips. The depth of the thread of the neck and the cap, together with the presence of the inner-cap, ensure a perfect seal. The translucence and graduation allow a good view of the content, while the complete emptying is guaranteed by the inclination of the shoulders. They are supplied with inner-cap and cap and packed in cardboard boxes.



- - minimum 5.000 PCs



WIDE MOUTH BOTTLES RECTANGULAR BASED - GRADUATED

Material: High density Polyethylene.

Color: Neutral - For food use

The rectangular shape allows a better use of the spaces. The precise graduation allows the filling without the use of beakers or cylinders. They are equipped with inner-cap to ensure a perfect seal. Suitable for the storage of dense fluids, powders, granulates. Confidential notes can be placed in the space between cap and inner-cap.

Numero article Item	Capacità ml Capacity	Grad. ml Grad.	Lato x Lato mm Dim.	Altezza mm Height	Bocca mm Mouth
PL 608	25	5	30x32	53	18,5
PL 609	50	10	35x37	70	24
PL 610	100	20	44x47	90	34,5
PL 611	250	50	57x60	110	34,5
• PL 622	400	-	75x75	108	34,5
• PL 612	500	100	70x80	138	45
• PL 617Q	750	-	78x78	174	45
PL 613	1000	100	82x102	176	60
PL 614	2000	100	100x134	210	60

WIDE MOUTH BOTTLES - GRADUATED

Material: Low density Polyethylene.

Color: Neutral - For food use

They are equipped with inner-cap for a better seal and with holes on the shoulder and on the cap to enable the use of security seals. The precise graduation allows the filling without the use of beakers or cylinders. The total emptying is ensured by the inclination of the shoulders of the bottle. Suitable for the storage of dense fluids, powders, granulates. Confidential notes can be placed in the space between cap and inner-cap.

Numero article Item	Capacità ml Capacity	Grad. ml Grad.	Diametro mm O. D. Ø	Altezza mm Height	Bocca mm Mouth
PL 408	50	10	40	77	24
PL 409	100	20	48	89	24
PL 410	250	25	61	126	34,5
PL 411	500	50	75	161	34,5
PL 412	1000	100	93	201	45
PL 413	2000	100	115	250	45

LABWARE BOTTLES

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On the shoulder and cap there are holes, that allow the use of seals or slips. The depth of the thread of the neck and the cap, together with the presence of the inner-cap, ensure a perfect seal. The translucence and graduation allow a good view of the content, while the complete emptying is guaranteed by the inclination of the shoulders. They are supplied with inner-cap and cap and packed in cardboard boxes.

Suitable for liquid products, foodstuffs and chemicals.



NARROW MOUTH BOTTLES - GRADUATED

Material: Low density Polyethylene

Color: Neutral - For food use

They are equipped with inner-cap for a perfect seal and with holes on the shoulder and on the cap to allow the use of seals. Suitable for the storage of very fluid liquids. The graduation precise allows the filling without the use of beakers or cylindres

Numero article	Capacità ml	Grad. ml	Diametro mm	Altezza mm	Bocca mm
Item	Capacity	Grad.	O. D. Ø	Height	Mouth
PL 317	50	10	39	76	18,5
PL 319	100	20	48	115	18,5
PL 323	250	25	60	138	23
PL 324	500	50	74	165	23
PL 325	1000	100	93	213	34,5
PL 326	2000	100	116	273	34,5



NARROW MOUTH BOTTLES GRADUATED - GREY

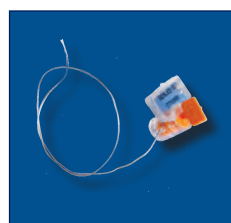
Material: Low density Polyethylene

Color: Grey - For food use

Essential for photosensitive products, are equipped with inner-cap for a better seal and with holes on the shoulder and on the cap to allow the use of seals.

Numero article	Capacità ml	Diametro mm	Altezza mm	Bocca mm
Item	Capacity	O. D. Ø	Height	Mouth
PL 323G	250	60	138	23
PL 324G	500	74	165	23
PL 325G	1000	93	213	34,5
PL 326G	2000	116	273	34,5

Suitable for liquid products, foodstuffs and chemicals.



WARRANTY SEAL FOR BOTTLES - PL 400

Stainless steel cable, 7 wire length 150 mm

Progressively numbered.

Usable on all bottles with a cap with a hole for seal: Narrow mouth - Wide mouth - Rectangular.

SELF SEALING BOTTLES



ROUND BOTTLE WITH SEALING CAP Ø 41

MOUTH (DIN 50)

Material: High density Polyethylene

Color: White milk - For food use

Self sealing cap

Numero article	Capacità ml	Diametro mm	Altezza mm	Bocca mm
Item	Capacity	O. D. Ø	Height	Mouth
PL 435	1000	90	220	41



APPROVED U.N. BOTTLES

FOR TRANSPORTATION OF DANGEROUS GOODS

Material: high density polyethylene

Color : White milk - For food use

U.N. omologation 1H1/X1,3

Self sealing cap

Mouth Ø 41mm (DIN 50)

Numero article	Capacità ml	Diametro mm	Altezza mm	Bocca mm
Item	Capacity	O. D. Ø	Height	Mouth
PL 451	250	63	127	41
PL 452	500	69	186	41
PL 453	1000	89	240	41



NARROW MOUTH BOTTLES WITH SEALING CAP

Material: High density Polyethylene. Color: Neutral - For food use. Screw cap with opening-off seal. Its use is recommended when you need to preserve the content after the filling. They are suitable for the storage of very fluid liquids. The complete emptying is guaranteed by the inclination of the shoulders.

Numero article	Capacità ml	Diametro mm	Altezza mm	Bocca mm
Item	Capacity	O. D. Ø	Height	Mouth
PL 351	50	36	84	17,5
PL 352	100	44	103	17,5
• PL 352BL	100	44	103	26
PL 353	250	60	136	22
PL 354	500	74	170	22
•• PL 355	750	81	214	22
PL 356	1000	90	222	22

• - minimum 16.000 pcs

•• - minimum 5.000 pcs



Ø 30 mm WIDE MOUTH BOTTLES WITH SEALING CAP

Material: High density polyethylene. Color: Neutral - For food use. Screw cap with opening-off seal. Its use is recommended when you need to preserve the contents after filling. Suitable for the storage of dense fluids, granulates and powders. The complete emptying is guaranteed by the inclination of the shoulders.

Numero article	Capacità ml	Diametro mm	Altezza mm	Bocca mm
Item	Capacity	O. D. Ø	Height	Mouth
PL 343	250	60	140	30
PL 344	500	74	179	30
PL 345	750	81	214	30
PL 346	1000	90	218	30

SELF SEALING BOTTLES

Numero article	Capacità ml	Diametro mm	Altezza mm	Bocca mm
Item	Capacity	O. D. Ø	Height	Mouth
PL 373	250	60	140	22
PL 374	500	74	179	22
PL 376	1000	90	218	22

BOTTLES WITH SELF SEALING CHILD PROOF CAP

Material: High density Polyethylene - For food use. Color: Neutral. Cap can be unscrewed only by pushing and turning. The complete emptying is guaranteed by the inclination of the shoulders. They are suitable for the storage of very fluid liquids.



Numero article	Capacità ml	Lato x Lato mm	Altezza mm	Bocca mm
Item	Capacity	Dim.	Height	Mouth
PL 635	1000	70x90	225	35

GRADUATED RECTANGULAR BOTTLE MOUTH Ø 35 mm WITH SEALING CAP

Material: High density Polyethylene. Color: Neutral - For food use. Screw cap with opening-off seal. Recommended when it is necessary to preserve the content after the filling. Suitable for the storage of dense fluids, granulates and powders. Emptying guaranteed by the inclination of the shoulders.



Numero article	Capacità ml	Diametro mm	Altezza mm	Bocca mm
Item	Capacity	O. D. Ø	Height	Mouth
PL 447	2000	120	260	41

WIDE MOUTH BOTTLE Ø 41 mm WITH SEALING CAP

Material: High density Polyethylene. Color: Neutral - For food use. Screw cap with opening-off seal. Recommended when it is necessary to preserve the content after the filling. Suitable for the storage of dense fluids, granulates and powders. Emptying guaranteed by the inclination of the shoulders.



Numero article	Capacità ml	Diametro mm	Altezza mm	Bocca mm
Item	Capacity	O. D. Ø	Height	Mouth
PL 363	250	60	136	22
PL 364	500	74	170	22
PL 366	1000	90	222	22

BOTTLES WITH DISPENSER

*Material: High density Polyethylene
Color: Neutral - For food use
They are equipped with a no self-sealing dispenser cap and little cap to close the tip.*



SELF SEALING BOTTLES



NARROW MOUTH GRADUATED BOTTLES SQUARE BASE – SEALING CAP

Material: High density Polyethylene. Color: Neutral - For food use. They are equipped with inner-cap. The squared shape allows a better use of the spaces. Graduation is in embossed form, which allows the filling without the use of beakers or cylinders. Suitable for the storage of very fluid liquids.

Numero articolo	Capacità ml	Grad. ml	Lato x Lato mm	Altezza mm	Bocca mm
Item	Capacity	Grad.	Dim.	Height	Mouth
PL 523	250	50	50x50	140	21
PL 525	500	100	67x67	165	21
PL 526	1000	100	80x80	210	21



WIDE MOUTH GRADUATED BOTTLES SQUARE BASE – SEALING CAP

Material: High density Polyethylene. Color: Neutral - For food use. The squared shape allows a better use of the spaces. Graduation is in embossed form, which allows the filling without the use of beakers or cylinders. Suitable for the storage of dense fluids, granulates and powders.

Numero articolo	Capacità ml	Grad. ml	Lato x Lato mm	Altezza mm	Bocca mm
Item	Capacity	Grad.	Dim.	Height	Mouth
PL 524	250	50	50x50	140	30
PL 535	500	100	65x65	165	30
PL 536	1000	100	80x80	210	30



NARROW MOUTH BOTTLES – SEALING CAP

Material: High density Polyethylene. Color: Neutral - For food use. They are equipped with inner-cap. They are also available with perforated inner-cap: minimum 1000 PCs. The self-sealing cap is tamper proof of the substance introduced. Suitable for the storage of very fluid liquids.

Numero articolo	Capacità ml	Diametro mm	Altezza mm	Bocca mm
Item	Capacity	O. D. Ø	Height	Mouth
• PL 380	25	27	69	12
• PL 381	50	31	88	12
• PL 382	100	35	117	12
PL 383	250	52	167	20,5
PL 384	500	64	200	20,5
PL 385	1000	86,5	220	20,5

• Not self seal cap



WIDE MOUTH BOTTLE WITH SEALING CAP

Material: High density Polyethylene. Color: Neutral - For food use. Self-sealing cap DIN51 with gasket. The self-sealing cap is tamper proof of the substance introduced. Minimum for the production 5000 PCs.

Numero articolo	Capacità ml	Grad. ml	Diametro mm	Altezza mm	Bocca mm
Item	Capacity	Grad.	O. D. Ø	Height	Mouth
PL 448	2000	100	115	250	45

BOTTLES

Numero articolo Item	Capacità ml Capacity	Diametro mm O. D. Ø	Altezza mm Height	Bocca mm Mouth
PL 302	100	50	97	29
PL 303	150	60	97	29
PL 304	200	70	97	29

WIDE MOUTH BOTTLES – SHORT TYPE

Material: High density Polyethylene. Color: Neutral - For food use. Cap with gasket. Emptying guaranteed by the inclination of the shoulders. Thanks to their reduced height they can be placed in drawers or very low spaces. Suitable for the storage of very fluid liquids.



Numero articolo Item	Capacità ml Capacity	Diametro mm O. D. Ø	Altezza mm Height	Bocca mm Mouth
PL 35	1300	100	215	60
PL 36	2000	120	245	60
PL 37	3000	140	280	75

WIDE MOUTH BOTTLES WITH SCREW CAP

Material: High density Polyethylene. Color: Neutral - For food use. Equipped with inner-cap. Emptying guaranteed by the inclination of the shoulders. The wide mouth allows an easy filling. Suitable for the storage of dense liquids, granulates and powders.



- Cap with Polespan gasket

Numero articolo Item	Capacità ml Capacity	Diametro mm O. D. Ø	Altezza mm Height	Bocca mm Mouth
PL 31	2000	125	235	82
PL 32	3000	135	285	82
PL 33	4000	155	295	82

WIDE MOUTH BOTTLES WITH SCREW CAP

Material: High density Polyethylene. Color: Neutral - For food use. Equipped with inner cap and cap with holes for warranty seal. Emptying guaranteed by the inclination of the shoulders. The wide mouth allows an easy filling. Suitable for the storage of dense liquids, granulates and powders.



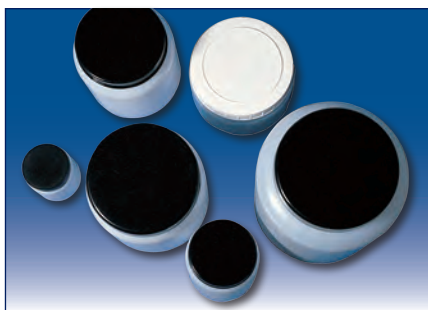
Numero articolo Item	Capacità ml Capacity
PL 394	500
PL 395	900
PL 396	spray parts

SPRAY BOTTLES

Material: Low density Polyethylene
Color: Neutral - For food use



JARS WITH SCREW CAP



JARS WITH SCREW CAP AND INNER-CAP

Material: High density Polyethylene

Color: Neutral - For food use

Thanks to the wide mouth they are suitable to storage: creams, semi-solid substances, crystals, granulates and powders.

Numero articolo	Capacità ml	Diametro mm	Altezza mm	Bocca mm
Item	Capacity	O. D. Ø	Height	Mouth
PL 20	70	50	60	36
PL 21	120	57	70	36
PL 22	250	67	90	50



JARS WITH SCREW CAP AND INNER-CAP

Material: High density Polyethylene

Color: Neutral - For food use

Thanks to the wide mouth they are suitable to storage: creams, semi-solid substances, crystals, granulates and powders.

Numero articolo	Capacità ml	Diametro mm	Altezza mm	Bocca mm
Item	Capacity	O. D. Ø	Height	Mouth
PL 23	500	91	103	70
PL 25	750	96	120	70
PL 24	1000	110	127	86
PL 26	2000	125	185	86



JARS WITH SCREW CAP AND INNER-CAP SHORT TYPE

Material: High density Polyethylene

Color: White milk - For food use

Thanks to the wide mouth they are suitable to storage: creams, semi-solid substances, crystals, granulates and powders.

Numero articolo	Capacità ml	Diametro mm	Altezza mm	Bocca mm
Item	Capacity	O. D. Ø	Height	Mouth
PL 53	500	105	74	86

SELF SEALING JARS

Numero articolo Item	Capacità ml Capacity	Diametro mm O. D. Ø	Altezza mm Height	Bocca mm Mouth
PL 54	500	105	74	86
PL 27	1000	110	130	86
PL 28	1500	110	180	86
PL 29	2000	125	185	86

- Color: White milk

JARS WITH PRESSURE SEAL CAP

Material: High density Polyethylene

Color: Neutral - For food use

The self-sealing pressure cap is tamper proof. Thanks to the wide mouth they are suitable for the storage of creams, semi-solid substances, granulates and powders.



Numero articolo Item	Capacità ml Capacity	Lato x Lato mm Dim.	Altezza mm Height	Bocca mm Mouth
PL 43	700	90x90	115	70
PL 45	1300	120x120	134	85

SQUARE BASED JARS

WITH PRESSURE SEAL CAP

Material: High density Polyethylene

Color: White milk - For food use

The self-sealing pressure cap is tamper proof. Thanks to the wide mouth they are suitable for the storage of creams, semi-solid substances, granulates and powders. The square shape allows a better use of the spaces.



Numero articolo Item	Capacità lt Capacity	Lato x Lato mm Dim.	Altezza mm Height	Bocca mm Mouth
PL 55	5	195x195	215	110
PL 58	10	195x195	400	110

STACKABLE SQUARE BASE JARS,

WITH SCREW SELF SEAL CAP

Material: High density Polyethylene

Color: Neutral - For food use

The square shape allows a better use of the spaces. The self-sealing screwing cap is tamper proof. Thanks to the wide mouth they are suitable for the storage of creams, semi-solid substances, granulates. and powders.



SQUARE BASED JAR – SCREW SELF SEAL CAP

Material: High density Polyethylene - For food use. Color: Neutral

Numero articolo Item	Capacità ml Capacity	Lato x Lato mm Dim.	Altezza mm Height	Bocca mm Mouth
PL 539	1000	95x95	135	60

CYLINDRICAL JAR – PRESSURE SELF-SEALING CAP

Material: Polypropylene - For food use. Color: White milk

Numero articolo Item	Capacità ml Capacity	Diametro mm O.D.Ø	Altezza mm Height	Bocca mm Mouth
PL 2195	650	105	100	95





JARS WITH HERMETIC – SELF-SEALING AND PRESSURE CAP

Material: Polypropylene. Color: White milk - For food use. They guarantee the tightness of the content once you break the seal. Jars can be closed again after the first time by pushing the cap on the mouth. Thanks to the wide mouth they are suitable to storage: creams, semi-solid substances, crystals, granulates and powders.

Numero articolo Item	Capacità Capacity	Diametro mm O. D. Ø	Altezza mm Height	Coperchio articolo Cap code
PL 2415/1	50	35	70	PL 2415/2
PL 2418/1	100	45	80	PL 2418/2
PL 2420/1	150	55	70	PL 2420/2
PL 2426/1	280	65	100	PL 2426/2
PL 2430/1	500	90	85	PL 2430/2
PL 2433/1	1000	110	115	PL 2433/2
PL 2434/1	1500	110	185	PL 2434/2

To purchase the complete jar, please ask for body and for cap code



SCREW CAP HERMETIC JARS – SELF-SEALING

Material: Polypropylene. Color: White milk - For food use. The screw cap ensure practical use for a perfect opening an closing of the jar. Thanks to the wide mouth they are suitable to storage: creams, semi-solid substances, crystals, granulates and powders.

Numero articolo Item	Capacità Capacity	Diametro mm O. D. Ø	Altezza mm Height	Coperchio articolo Cap code
PL 2450/1	50	35	50	PL 2450/2
PL 2452/1	100	50	60	PL 2452/2
PL 2454/1	250	65	85	PL 2454/2
PL 2458/1	500	90	110	PL 2458/2
PL 2462/1	1000	110	120	PL 2462/2
PL 2464/1	1250	110	155	PL 2464/2

To purchase the complete jar, please ask for body and for cap code



CONICAL JARS WITH PRESSURE CAP

Material: Polypropylene. Color: White milk - For food use. Thanks to the wide mouth they are suitable to storage: creams, semi-solid substances, crystals, granulates and powders.

Numero articolo Item	Capacità Capacity	Diametro mm O. D. Ø	Altezza mm Height	
PL 221	125	68	68	
PL 222	250	84	83	
PL 223	500	104	108	
PL 226	1000	120	143	

• with self sealing cap



CONICAL JARS WITH PRESSURE SELF-SEALING CAP

Material: Polypropylene. Color: White milk - For food use. Self-sealing cap. Thanks to the wide mouth they are suitable to storage: creams, semi-solid substances, crystals, granulates and powders.

Numero articolo Item	Capacità Capacity	Diametro mm O. D. Ø	Altezza mm Height	
PL 242	200	86	55	
PL 243	300	86	81	
PL 245	650	113	92	
PL 246	1000	113	133	

TRANSPARENT JARS - BOTTLE WITH BRUSH - ICE BOX

Numero articolo Item	Capacità ml Capacity	Diametro mm O. D. Ø	Altezza mm Height	
PL 2174	30	39	32	
PL 2175	50	39	52	
PL 2177	100	51	60	
PL 2178	150	65	50	
PL 2180	200	65	67	
PL 2182	250	65	85	
• PL 2184	500	100	95	

- Conical

TRANSPARENT JARS (CYLINDRICAL)

Material: Crystal Polystyrene - For food use. Transparent body with low density polyethylene pressure cap. Thanks to the wide mouth they are suitable to contain: creams, semi-solid substances, crystals, granulates and powders.



Numero articolo Item	Capacità ml Capacity	Diametro mm O. D. Ø	Altezza mm Height	Coperchio articolo Cap code
• PL 231	200	80	85	PL 231C
PL 233	500	100	110	PL 233C
PL 235	1000	127	135	PL 235C
PL 238	2500	165	190	PL 238C

- Not graduated, particularly suitable in the paint industry to mix paint and hardener

GRADUATED JARS (CONICAL)

Material: Polypropylene. Color: Transparent - For food use. Thanks to the wide mouth they are suitable to storage: creams, semi-solid substances, crystals, granulates and powders.



Cap



Numero articolo Item	Capacità ml Capacity	Diametro mm O. D. Ø	Altezza mm Height	Bocca mm Mouth
PL 307	50	40	73	30

GRADUATED BOTTLE WITH BRUSH AND STEEL BALL

Material: High density Polyethylene
Color: Neutral, green cap
For food use



Numero articolo Item	Capacità lt Capacity	Lato x Lato mm Dim.	Altezza mm Height	
PL 780	20	225x420	330	
PL 781	25	250x420	350	
PL 782	32	270x440	380	
PL 783	45	305x520	400	

ISOTHERMAL CONTAINER

Material: High density Polyethylene
Color: Blue - For food use
The thermoinsulation is ensured by the injection of polyurethane between the walls of the container. Suitable for transporting substances where it is necessary to maintain a constant temperature.



WASH BOTTLES



DROP BOTTLES

Material: Low density Polyethylene

Color: Neutral

For food use

Numero articolo Item	Capacità ml Capacity	Diametro mm O. D. Ø	Altezza mm Height
PL 101	50	35	118
PL 102	125	44	188
PL 103	250	58	220
PL 105	500	70	253
PL 106	750	81	280
PL 107	1000	90	295



WASH BOTTLES

Material: Low density Polyethylene

Color: Neutral - For food use

They have excellent clarity and easy use through a slight pressure on the body of the bottle. Tube with removable dispensing tip.

Numero articolo Item	Capacità ml Capacity	Diametro mm O. D. Ø	Altezza mm Height
PL 180	100	43	218
PL 182	250	58	218
PL 183	500	70	218
PL 184	750	81	253
PL 185	1000	90	270



WASH BOTTLES

Material: Low density Polyethylene

Color: Neutral - For food use

They have excellent clarity and easy use through a slight pressure on the body of the bottle. Tube with removable dispensing tip.

Numero articolo Item	Capacità ml Capacity	Diametro mm O. D. Ø	Altezza mm Height
PL 192	100	42	121
PL 193	250	60	155
PL 194	500	73	190
PL 195	1000	93	220



WASH BOTTLES WITH INTEGRAL TUBE

Material: Low density Polyethylene

Color: Neutral

Capacity: 500 ml

Wash bottles with wide mouth for easy filling. Dispensing tube fully molded with the cap. The name of the solution inside the bottle is printed in: German, English, French and Spanish.

Numero articolo Item	Nome della soluzione Solution name
PL 470	acetone
PL 471	distilled water
PL 472	ethanol
PL 473	ethyl acetate
PL 474	isopropanol
PL 475	methanol
PL 476	methylethylketone
PL 477	tetrahydrofuran
PL 478	toluene

GRADUATED MEASURING CYLINDERS

Numero articolo Item	Capacità ml Capacity	Graduaz. ml Grad.	Subdivis. ml Subdivis.
PL 865T	10	2	0,2
PL 1077T	25	5	0,5
PL 1078T	50	10	1,0
PL 1079T	100	10	1,0
PL 1080T	250	20	2,0
PL 1081T	500	50	5,0
PL 1082T	1000	100	10,0
PL 872	2000	200	20,0

TALL TYPE CYLINDERS

Material: Polypropylene - For food use
Autoclavable at +121°C for 20 minutes
Made according to standards DIN 12681 and ISO 6706. Graduation is in embossed form. They offer high chemical resistance; high stability base.



Numero articolo Item	Capacità ml Capacity	Graduaz. ml Grad.	Subdivis. ml Subdivis.
PL 865BL	10	2	0,2
PL 1077BL	25	5	0,5
PL 1078BL	50	10	1,0
PL 1079BL	100	10	1,0
PL 1080BL	250	20	2,0
PL 1081BL	500	50	5,0
PL 1082BL	1000	100	10,0

TALL TYPE CYLINDERS

Material: Polypropylene - For food use
Autoclavable at +121°C for 20 minutes
Made according to standards DIN 12681 and ISO 6706. Graduation is in embossed form. They offer high chemical resistance; high stability base.



Numero articolo Item	Capacità ml Capacity	Graduaz. ml Grad.	Subdivis. ml Subdivis.
PL 1340	10	2	0,2
PL 1571	25	5	0,5
PL 1572	50	10	1,0
PL 1573	100	10	1,0
PL 1574	250	20	2,0
PL 1575	500	50	5,0
PL 1576	1000	100	10,0
PL 1347	2000	200	20,0

TALL TYPE CYLINDERS

Material: TPX - For food use
Transparent, autoclavable up to +170°C
Made according to standards ISO 6706. Graduation in embossed form. They offer high chemical resistance; high stability base.



SHORT TYPE CYLINDERS

Material: Polypropylene - For food use - Resistant up to 120°C



Numero articolo Item	Capacità ml Capacity	Graduaz. ml Grad.	Subdivis. ml Subdivis.	Numero articolo Item
PL 814	10	2	0,25	PL 1332
PL 815	25	5	1,0	PL 1333
PL 816C	50	10	2,5	PL 1334
PL 817C	100	25	5,0	PL 1335
PL 820C	250	50	10,0	PL 1336
PL 821C	500	100	10,0	PL 1337
PL 822	1000	200	25,0	PL 1338
PL 823	2000	400	50,0	PL 1339

SHORT TYPE CYLINDERS

Material: TPX - For food use - Resistant up to 170°C



BEAKERS AND FLASKS

BEAKERS

Material: Polypropylene - For food use - Resistant up to 120° C
Autoclavable at +121° C for 20 minutes. Made according to standards DIN 12681 and ISO 6706. They offer high chemical resistance, high stability base.



Numero articolo Item	Capacità ml Capacity	Subdivis. ml Subdivis.
PL 801T	25	1
PL 1802T	50	2
PL 1803T	100	5
PL 1805T	250	10
PL 1806T	500	10
PL 1808T	1000	20
PL 810T	2000	50
PL 811	3000	500
PL 812	5000	500

BEAKERS WITH BLEU GRADUATION

Material: Polypropylene - For food use - Resistant up to 120° C
Graduation printed with blue enamel. Made according to standards DIN 12681 and ISO 6706.



BEAKERS

Material: TPX - For food use
Transparent, autoclavable, heat resistance + 170° C



Numero articolo Item	Capacità ml Capacity	Subdivis. ml Subdivis.
PL 1321	25	1
PL 1542	50	2
PL 1543	100	5
PL 1545	250	10
PL 1546	500	10
PL 1548	1000	20
PL 1329	2000	50
PL 1330	3000	500
PL 1331	5000	500

CONICAL FLASKS ERLLENMEYER WITH SCREW CAP

Material: Polypropylene - For food and for laboratory use. Graduated.
They have standard neck and they are autoclavable.

Numero articolo Item	Capacità ml Capacity	Tappo DIN Cap
PL 460	50	GL 40
PL 461	100	GL 40
PL 463	250	GL 52
PL 464	500	GL 52
PL 465	1000	GL 52



VOLUMETRIC FLASK WITH CAP

Material: Polypropylene - For food use
Transparent, high chemical resistance. Individually calibrated, they respect tolerances DIN/ISO class "B". Marked with blue enamel. They are supplied with cap. They are autoclavable.



Numero articolo Item	Capacità ml Capacity	Altezza mm Height	Tappo NS/DIN Cap
PL 480	25	110	10/19
PL 481	50	140	12/21
PL 482	100	170	14/23
PL 483	250	220	14/23
PL 485	500	260	19/26
PL 486	1000	300	24/29

CONICAL CAPS

Material: Low density Polyethylene - For food use
Conical caps as per DIN 12242. The body of the cap presents embossed rings, to ensure seal.

Numero articolo Item	Cono NS NS Cone
PL 480/1	10/19
PL 481/1	12/21
PL 483/1	14/23
PL 483/1	14/23
PL 485/1	19/26
PL 486/1	24/29



GRADUATED JUGS

ROUND GRADUATED JUGS SHORT TYPE

Material: Polypropylene - For food use - Autoclavable - They resist to temperatures from -10°C to +120° C. Color: Neutral - Very transparent especially when they contain liquid products. Graduation is in embossed form, very strong with drip spout.

Numero articolo Item	Capacità Capacity	Grad. Grad.	Diametro O. D. Ø	Altezza Height
PL 1161	250	10	65	95
PL 1156	500	25	75	120
PL 1157	1000	50	120	135
PL 1158	2000	100	145	170
PL 1159	3000	100	165	185
PL 1160	5000	250	190	235
• PL 1159/1	3000	500	165	185
• PL 1160/1	5000	500	190	235
PL 1157/1	Lid with perforated spout			

• **"SOFT TYPE"**
Material: Low density
Polyethylene
Color: White
For food use



ROUND GRADUATED JUGS TALL TYPE

Material: Polypropylene - For food use - Autoclavable - They resist to temperatures from -10 to +120° C Color: Neutral - Very transparent especially when they contain liquid products. Graduation is in embossed form. Very strong with drip spout.

Numero articolo Item	Capacità Capacity	Diametro O. D. Ø	Altezza Height
PL 1092	250	75	115
PL 1093	500	100	137
PL 1094	1000	125	167
PL 1095	2000	150	217
PL 1096	3000	170	244



ROUND GRADUATED JUGS TALL TYPE WITH BLUE GRADUATION

Material: Polypropylene - For food use - Autoclavable - They resist to temperatures from -10°C to +120°C. Color: Neutral - Made with ultra transparent PP. Thick walls and high chemical resistance. Handles with ergonomic shape to save space. Graduations is in embossed form with a special blue ink enamel.

Numero articolo Item	Capacità Capacity	Diametro O. D. Ø	Altezza Height
PL 1092BL	250	75	115
PL 1093BL	500	100	137
PL 1094BL	1000	125	167
PL 1095BL	2000	150	217
PL 1096BL	3000	170	244



FUNNELS

FUNNEL FOR ANALYSIS

Material: Polypropylene - For food use. For standard laboratory uses. Auto-clavable at + 120° C. With grooves to prevent air pockets and backpressure.



Numero articolo Item	Diametro mm O. D. Ø	Lungh. gambo mm Tube lenght	Diametro stelo mm O. D. Ø	Numero articolo Item
PL 212	40	40	6	PL 212R
PL 213	60	60	8	PL 213R
PL 214	80	80	8	PL 214R
PL 215	100	100	10	PL 215R
PL 216	120	120	16	PL 216R
PL 217	150	150	16	PL 217R

FUNNELS FOR ANALYSIS WITH INTERNAL RIBS TWIST

Material : Polypropylene - For food use. For standard laboratory uses. Auto-clavable at 120° C. Internal ribs that increase the filtration speed.



FUNNEL WITH FILTER WITH FLEXIBLE SHANK

Material: High density Polyethylene - For food use
Color: White



Numero articolo Item	Diametro Sup. mm Upper Ø	Diametro Inf. mm Lower Ø
PL 202	210	20
PL 202/F	Filtro di ricambio Spare filter	

FUNNELS FOR POWDERS

Material: Polypropylene - For food use. Designed for powder, they can be also used for liquids. External ribs and high chemical resistance.

Numero articolo Item	Diametro mm O. D. Ø	Diametro stelo mm Sten Ø
PL 140	65	15
PL 141	80	21
PL 142	100	22
PL 143	120	26
PL 145	150	28



FUNNELS FOR TRANSFER

Material: High density Polyethylene
Color: White - For food use
General purpose for liquids. With rim, rib outer airvent and eyelet for easy hanging.

Numero articolo Item	Diametro Sup. mm Upper Ø	Diametro Inf. mm Lower Ø	Capacità ml Capacity	Lungh. gambo mm Sten lenght
PL 171	80	8	100	30
PL 172	100	10	300	40
PL 173	120	12	450	50
PL 174	140	16	750	55
PL 175	180	18	1500	67
PL 176	210	21	1750	80
PL 177	260	25	4000	85
PL 178	310	30	5500	90
PL 198	420	40	10000	125
PL 199	450	45	11000	150

OILERS - SCOOPS - LARGE CUP



METAL ROD OILERS - SUPER OILERS WITH SUCTION PUMP
Material: Low density Polyethylene - Color: Neutral

WITH RIGID TUBE						
Numero articolo	Capacità ml	Diametro mm	Alt. Totale mm	Numero articolo	Capacità ml	Diametro mm
Item	Capacity	O. D. Ø	Height	Item	Capacity	O. D. Ø
PL 1301	50	35	150	PL 1311	300	80
PL 1302	125	44	217	PL 1312	500	96
PL 1303	250	58	252	WITH FLEXIBLE TUBE		
PL 1304	500	70	282	PL 1313	300	80
PL 1305	750	81	298	PL 1314	500	96



SCOOP WITH FLAT BOTTOM
Material: Polypropylene
Color: Neutral - For food use
For withdrawal of solids and granulate samples. The measure is with handle.

Numero articolo	Capacità ml	Lung. totale mm	Lung. utile mm	Numero articolo	Capacità ml.	Diametro mm	Altezza
Item	Capacity	Total length	Useful length	Item	Capacity	O. D. Ø	Height
PL 66	2000	400	305	PL 2147	3000	200	115

LARGE CUP
Material: High density Polyethylene
Color: White - For food use



Numero articolo	Capacità ml	Lung. totale mm	Lung. utile mm	
Item	Capacity	Total length	Useful length	
PL 62	90	180	125	
PL 63	250	240	155	
PL 64	600	300	195	
PL 65	1100	360	240	
PL 67	2500	400	285	

SCOOPS
Material: High density Polyethylene
Color: Neutral - For food use
For withdrawal of solid and granulates samples. They have the rounded bottom for a better use.



SPATULAS - OIL JUGS - HAND PUMP



SPATULAS

Material: High density Polyethylene. Color: White
- For food use. Very strong. Suitable for the mixing of chemicals and food.

Numero articolo Item	Lunghezza mm Length	
PL 2032	600	
PL 2033	800	
PL 2035	1000	
PL 2038	1200	
PL 2039	1400	



GRADUATED OIL JUGS

Material: High density Polyethylene
Color: White - For food use

Numero articolo Item	Capacità ml Capacity	Diametro mm O. D. Ø	Altezza mm Height
PL 1163	1000	95	250
PL 1164	2000	110	320
PL 1166	5000	150	380



BASKET FOR PICKLING

Material: High density Polyethylene
On request 1 and 2 mm diameter holes.

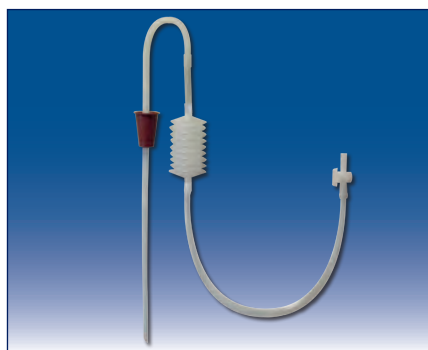
Numero articolo Item	Diametro mm O. D. Ø	Altezza mm Height	Diametro foro mm O. D. Ø
PL 1930/3	200	170	3
PL 1930/4	200	170	4
PL 1930/5	200	170	5
PL 1930/6	200	170	6
PL 1931/3	280	260	3
PL 1931/4	280	260	4
PL 1931/5	280	260	5
PL 1931/6	280	260	6
PL 1932/3	360	330	3
PL 1932/4	360	330	4
PL 1932/5	360	330	5
PL 1932/6	360	330	6



PUMP FOR TRANSFER

Material: Polypropylene - For food use. Piston operation, telescopic suction pipe. Solid structure, suitable for heavy-duty applications. 2" threaded port.

Numero articolo Item	Capacità ml Capacity
PL 1955	250



PUMP

Material: High density polyethylene/PVC
For food use

Numero articolo Item	
PL 1935	



TRANSFER HAND PUMP

Material: Polyvinyl chloride
Piston operation

Numero articolo Item	Diametro mm O. D. Ø	Lunghezza mm Length
PL 572	32	1000

CARBOY AND ASPIRATOR

Numero articolo Item	Capacità Capacity	Diametro mm O. D. Ø	Altezza mm Height	Bocca mm Mouth
PL 1187	5	167	355	51
PL 1188	10	212	430	51

Very strong and durable for extended use over time with carrying handle. On request we can provide stopcock BSP 3/4" threaded with a depth of 12 mm. with gasket for a perfect seal. They can be used with temperatures below 0°C. Cap with holes for warranty seal.

CARBOY/ASPIRATOR

Material: High density Polyethylene

For food use

Color: Neutral

STOPCOCK PL 1393 TO BE ORDERED SEPARATELY

Material: High density Polyethylene 3/4" threaded - For food use. Outlet hole ø 9 mm.



Numero articolo Item	Capacità Capacity	Diametro mm O. D. Ø	Altezza mm Height	Bocca mm Mouth
PL 330	15	240	465	51
PL 1190	20	265	510	51
PL 1191	25	275	580	80
PL 1192	50	350	715	80

Very strong and durable for extended use over time with carrying handle. On request we can provide stopcock BSP 3/4" threaded with a depth of 12 mm. with gasket for a perfect seal. They can be used with temperatures below 0°C. Cap with holes for warranty seal.

CARBOY/ASPIRATOR

Material: High density Polyethylene

For food use

Color: Neutral

STOPCOCK PL 1393 TO BE ORDERED SEPARATELY

Material: High density Polyethylene 3/4" threaded - For food use. Outlet hole ø 9 mm.



Numero articolo Item	Capacità Capacity	Diametro mm O. D. Ø	Altezza mm Height	Bocca mm Mouth
PL 1386	30	380	440	250
PL 1387	50	380	650	250
PL 1388	100	450	800	250

Very strong and durable for extended use over time with carrying handle. With very large mouth to improve the phases of filling and emptying. On request we can provide stopcock BSP 3/4" threaded with a depth of 12 mm. with gasket for a perfect seal. They can be used with temperatures below 0°C. Cap with holes for warranty seal.

WIDE MOUTH DRUMS

Material: High density Polyethylene

For food use

Color: Neutral

STOPCOCK PL 1393 TO BE ORDERED SEPARATELY

Material: High density Polyethylene 3/4" threaded - For food use. Outlet hole ø 9 mm.



Numero articolo Item	Capacità Capacity	Diametro mm O. D. Ø	Altezza mm Height	Bocca mm Mouth
PL 1389	220	600	1030	350

Very strong and durable for extended use over time with carrying handle. With very large mouth to improve the phases of filling and emptying. On request we can provide stopcock BSP 3/4" threaded with a depth of 12 mm. with gasket for a perfect seal. They can be used with temperatures below 0°C. Cap with holes for warranty seal.

WIDE MOUTH DRUMS

Material: High density Polyethylene

For food use

Color: Neutral

STOPCOCK PL 1393 TO BE ORDERED SEPARATELY

Material: High density Polyethylene 3/4" threaded - For food use. Outlet hole ø 9 mm.



STORAGE BOTTLES



STORAGE BOTTLES (economic type)

Material: High density Polyethylene

Color: Neutral

For food use

They are equipped with inner-cup

Numero articolo	Capacità lt	Diametro mm	Altezza mm	Bocca mm
Item	Capacity	O. D. Ø	Height	Mouth
PL 505	5	160	280	88
PL 510	10	193	350	88

They are equipped with inner-cup for a tight seal. Ideal for containing liquids, powders and granulates.



WIDE MOUTH STORAGE BOTTLES

Material: High density Polyethylene

Color: Neutral

For food use

They are equipped with inner-cap and cap with holes for warranty seal.

Numero articolo	Capacità lt	Diametro mm	Altezza mm	Bocca mm
Item	Capacity	O. D. Ø	Height	Mouth
PL 414	5	167	350	85
PL 415	10	210	420	100

Very strong and durable for extended use over time. They are equipped with inner-cap for a tight seal. Supplied with cap with holes for warranty seal. Ideal for containing liquids, powders and granulates.



WIDE MOUTH STORAGE BOTTLES

Material: High density Polyethylene

Color: Neutral

For food use

They are equipped with inner-cap and cap with holes for warranty seal.

Numero articolo	Capacità lt	Diametro mm	Altezza mm	Bocca mm
Item	Capacity	O. D. Ø	Height	Mouth
PL 416	15	240	460	115
PL 417	20	265	500	130
PL 1350	25	275	570	130

Very strong and durable for extended use over time. They are equipped with inner-cap for a tight seal. Supplied with cap with holes for warranty seal. Ideal for containing liquids, powders and granulates.



MILK BOTTLE 50 LT CAPACITY

Material: HDPE

Color: White

For food use

Pressure cap tamper proof

Numero articolo	Diametro mm	Altezza mm	Bocca mm	
Item	O. D. Ø	Height	Mouth	
PL 2383	350	705	190	

TANKS



U.N. APPROVED STACKABLE TANKS

Material: High density Polyethylene of high molecular weight
Colour: Neutral or Blue - For food use

They are equipped with self-sealing cap with total gasket in Polyethylene foam which ensure the tightness of liquids. Inner-cap for food. They can be supplied with stopcock PL 1394.

CONVENIENCE:

- The dimensions allow the overlap in the pallet 800x1200 and 1000x1200
- The handle allows for a secure and comfortable grip, the upper shape provides excellent stability
- The surface of the walls allows a safe and perfect application of labels
- The bottom has a concavity that allows an easy transfer

CERTIFICATIONS:

- They can be used for shipments of dangerous goods into the U.N. rules and in accordance with the regulation for road transport (ADR-RID), sea (IMO-IMDG), air (IATA-ICAO)

- Blue Color

Numero articolo	Capacità lt	Lato mm	Lato mm	Altezza mm	Bocca mm	Omologazione O.N.U.
Item	Capacity	Dim.	Dim	Height	Mouth	U.N. Omologation
PL 4111	5	163	187	236	45	3H1/Y1,8/150
PL 4113	10	187	227	320	45	3H1/Y1,8/150
PL 4115	20	236	288	380	45	3H1/Y1,8/180
PL 4122	25	245	295	468	45	3H1/Y1,8/180
PL 4119	30	287	314	446	45	3H1/Y1,8/180

- Neutral color

Numero articolo	Capacità lt	Lato mm	Lato mm	Altezza mm	Bocca mm	Omologazione O.N.U.
Item	Capacity	Dim.	Dim	Height	Mouth	U.N. Omologation
PL 4110	5	163	187	236	45	3H1/Y1,8/150
PL 4112	10	187	227	320	45	3H1/Y1,8/150
PL 4114	20	236	288	380	45	3H1/Y1,8/180
PL 4121	25	245	295	468	45	3H1/Y1,8/180
PL 4118	30	287	314	446	45	3H1/Y1,8/180



Accessories for tanks

Numero articolo	Descrizione
Item	Description
PL 4100/6	Seal cap with silicone rubber and gas release valve, for stackable drums and tanks
PL 4100/7	Caps key for stackable tanks
PL 1394	ø 20 mm internal stopcock for stackable tanks and drums for connection 3/4"
PL 4100/8	Seal cap with retractable spout

TANKS



TANKS

Material: High density Polyethylene

Color: Neutral

For food use

Self-sealing cap

Tanks with capacity 1-2 It are provided with inner-cap

Numero articolo	Capacità lt	Lato mm	Lato mm	Altezza mm	Bocca mm
Item	Capacity	Dim.	Dim	Height	Mouth
PL 3941	1	69	118	183	22
PL 3942	2	79	143	235	21

• PL 3943

3	95	160	260	22
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- Without self-sealing cap



TANKS

Material: High density Polyethylene

Color: Neutral

For food use

Self-sealing cap

Supplied with pouring spout

Numero articolo	Capacità lt	Lato mm	Lato mm	Altezza mm	Bocca mm
Item	Capacity	Dim.	Dim	Height	Mouth
PL 3948	5	120	225	280	44
PL 3949	10	145	275	340	44
PL 3958	15	160	315	390	44
PL 3950	20	170	340	425	44
PL 3951	25	195	355	500	44
PL 3952	30	195	355	550	44

- Without pouring spout



TANKS WITH SCREW STOPCOCK - Material: High density Polyethylene - Color: Neutral - For food use - Self sealing cap - Supplied with Plastirob stopcock **PL5953**

Numero articolo	Capacità lt	Lato mm	Lato mm	Altezza mm	Bocca mm
Item	Capacity	Dim.	Dim	Height	Mouth
PL 3961S	10	150	250	360	46
PL 3963	20	180	320	450	46

TANK - Material: High density Polyethylene - For food use - Color: Neutral - Self sealing cap.

Numero articolo	Capacità lt	Lato mm	Lato mm	Altezza mm	Bocca mm
Item	Capacity	Dim.	Dim	Height	Mouth
PL 3970	5	130	175	270	34



WIDE MOUTH BOTTLE WITH HANDLE

Material: High density Polyethylene Color: Neutral - For food use

Numero articolo	Capacità ml	Lato x Lato mm	Altezza mm	Bocca mm
Item	Capacity	Dim.	Height	Mouth
PL 3940	1000	85x105	220	45

TANK FOR OIL COLLECTION

Material: High density Polyethylene Color: Green - For food use

Numero articolo	Capacità ml	Lato x Lato mm	Altezza mm	Bocca mm
Item	Capacity	Dim.	Height	Mouth
PL 3980	525	170x120	274	90



WIDE MOUTH DRUMS

Numero articolo Item	Capacità Capacity	Diametro mm O. D. Ø	Altezza mm Height	Bocca mm Mouth
PL 1355	20	300	370	250
PL 1356	25	300	450	250
PL 1358	30	300	515	250

WIDE MOUTH DRUMS

With closure in metal galvanized iron
Material: High density Polyethylene
Color: Neutral
For food use



SEAL PL 1359/4

Material: H.D.P.E.
For metallic closure drums
Dimensions: 18x50 mm.

Numero articolo Item	Capacità Capacity	Diametro mm O. D. Ø	Altezza mm Height	Bocca mm Mouth
• PL 1368	6,5	210	250	175
• PL 1359	50	400	580	300
•• PL 1360	125	480	830	400

STACKABLE DRUMS WITH WIDE MOUTH

With closure in metal galvanized iron
Material: High density polyethylene
Color: Blue
For food use - excluding PL 1359



- PL 1368 - minimum 165 pcs
- PL 1360 - without handles

Numero articolo Item	Capacità Capacity	Diametro mm O. D. Ø	Diametro sup. mm O. D. Ø	Altezza mm Height
PL 1261	50	430	380	450
PL 1262	70	430	360	630
PL 1263	100	470	400	700

STACKABLE

NESTABLE DRUMS WITH WIDE MOUTH

Lid with closure in metal galvanized iron
Material: High density Polyethylene
Color: Blue (yellow, green, white on request)



TROLLEY FOR DRUMS

Drums can be supplied with iron painted or stainless steel trolley



Numero articolo Item	Capacità Capacity	Diametro mm O. D. Ø	Altezza mm Height	Diametro Bocca mm O. D. Ø	Peso gr Weight	Carico max kg Max load W.	Omologazione O.N.U. U.N. Omologation
• PL 1351	30	324	510	255	1930	217	1H2/X61/S
• PL 1352	50	400	575	320	2850	250	1H2/X76/S
• PL 1353	60	400	645	320	3050	276	1H2/X88/S
• PL 1361	125	480	835	380	4950	300	1H2/X180/S
•• PL 1363	130	400	890	320	5500	300	1H2/Y156/S
• PL 1364	220	582	985	470	9500	400	1H2/X360/S

U.N. APPROVED WIDE MOUTH

STACKABLE DRUMS

With stainless steel closure
Material: High density Polyethylene with an high molecular weight.
Color: Blue - For food use



Numero articolo Item	Capacità Capacity	Diametro mm O. D. Ø	Altezza mm Height	Bocca mm Mouth
PL 1369	130	496	800	400

- with handles
- dim. 400x500 mm - rectangular base with rounded corners

U.N. approved for a safely transport of toxic liquids by land/sea.
Regulations: RIP/ADR IMO/IMDG ICAO RTMD

NARROW MOUTH DRUMS



STACKABLE NARROW MOUTH DRUM U.N. APPROVED

Material: High density Polyethylene with a high molecular weight

Color: Blue - For food use

Self-sealing cap with total Polyurethane foam gasket

Maximum stackable load 300 kg

Numero articolo	Capacità lt	Diametro mm	Altezza mm	Bocca centrale	Bocca laterale	Peso gr	Omologazione O.N.U.
Item	Capacity	O. D. Ø	Height	Central Mouth	Side Mouth	Weight	U.N. Omologation
PL 208	50	400	562	45	25	2500	1H1/Y1,8/220



STACKABLE NARROW MOUTH DRUMS

Material: High density Polyethylene

Color: Neutral - For food use

Self-sealing cap with total Polyurethane foam gasket

Numero articolo	Capacità lt	Diametro mm	Altezza mm	Bocca centrale	Bocca laterale	Peso gr
Item	Capacity	O. D. Ø	Height	Mouth	Mouth	Weight
PL 207	50	405	580	45	25	2500
PL 205	50	405	580	45	25	1700



ROUND STACKABLE DRUM U.N. APPROVED

Material: High density Polyethylene with a high molecular weight

Color: Blue - For food use

Numero articolo	Capacità lt	Diametro mm	Altezza mm	Peso gr	Numero maniglie	Chiusura TRI-SURE® 2"	Chiusura TRI-SURE® 3/4"	Omologazione O.N.U.
Item	Capacity	O. D. Ø	Height	Weight	N° of handles	Closure	Closure	U.N. Omologation
PL 5602	60	410	600	2300	1	1	1	1H1/Y2/200



ADAPTER AD/TS

Material: High density Polyethylene.

PL 1960 For drums with TRI-SURE cap
Adapter from 2" gas to 2" TRI-SURE



RECTANGULAR STACKABLE DRUM U.N. APPROVED

Material: High density Polyethylene with a high molecular weight. Color: Blue - For food use. Rectangular cross-section drum. It has the advantage of better palletizing on pallets 1000x1200 mm

Numero articolo	Capacità lt	Lato mm	Lato mm	Altezza mm	Peso gr	Numero maniglie	Chiusura TRI-SURE® 2"	Omologazione O.N.U.
Item	Capacity	Side	Side	Height	Weight	N° of handles	Closure	U.N. Omologation
PL 5670	60	318	385	645	3000	2	2	3H1/Y1,9/250



ADAPTER AD/TS

Material: High density Polyethylene

PL 1960 For drums with TRI-SURE cap
Adapter from 2" gas to 2" TRI-SURE

NARROW MOUTH DRUMS

220 lt DRUM U.N. APPROVED - STACKABLE

Material: High density Polyethylene with a high molecular weight - For food use

Drum with two opening 2". The shape of the upper part has been designed to allow an optimal emptying.

Manufactured with the inner neutral layer that avoids the contact between the content and the coloring pigment. Very big advantage in the food, cosmetic and chemical fields.

Numero articolo	Capacità lt	Diametro mm	Altezza mm	Colore	Peso gr	Chiusura TRI-SURE® 2"	Omologazione O.N.U.
Item	Capacity	O. D. Ø	Height	Color	Handles	Closure	U.N. Omologate
PL 5801	220	578	965	blu	8,5	2	1H1/Y1,9/200



ACCESSORIES



PL 5950	2" cap
PL 5951	2" cap gate valve with central 3/4"
PL 5952	2" cap with gas release valve
PL 5954	3/4" cap

CAPS

Material: High density Polyethylene

Color : White

Gaskets: Polyethylene

CHIAVI - KEY

PL 5970 Iron key

PL 5959 Reinforced nylon key



3/4" STOPCOCK

Material: High density Polyethylene
Color: White

PL 5953 Ø 17 mm. Inside stopcock with jet break

METAL CAPSULES

Color: Red

PL 5960 2" metallic capsule

PL 5961 3/4" metallic capsule

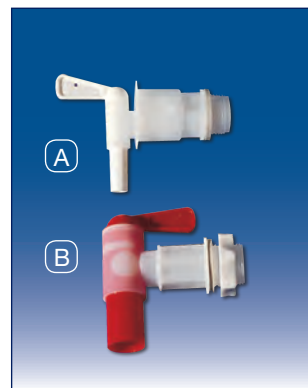


3/4" STOPCOCK

Material: High density Polyethylene

PL 1393 Pic. A Outlet Diameter 9 mm with rubber gasket

PL 1392 Pic. B Outlet diameter of 19 mm with locking ring





1000 lt I.B.C. - U.N. APPROVED WOOD PALLET

Material: High density Polyethylene, with a high molecular weight
Cage: Galvanized welded steel pipes
Color: White - For food use
Certified: UN31HA1 / Y
Filling opening DN150 screw cap with gas release valve
Stopcock: Butterfly valve DN50 integrated
Static load: max 3 (1+2)
Maximum density, specific weight 1.8

Numero articolo	Capacità lt	Dimensioni mm	Peso kg
Item	Capacity	Dimensions	Weight
PL 3200/P	1000	1200x1000x1160	62
PL 3200/EL	1000	1200x1000x1160	60

- Electrically conductive - Approved for areas EX1 +2 - Tubular Steel - Pallet wood
Certification: UN31HA1/Y/D/BAM 11628-FP LD/4065/2035



1000 lt I.B.C. - U.N. APPROVED STAINLESS STEEL PALLET

Material: High density Polyethylene, with a high molecular weight
Cage: Galvanized welded steel pipes
Color: White - For food use
Certified: UN31HA1 / Y
Filling opening DN150 screw cap with gas release valve
Stopcock: Butterfly valve DN50 integrated
Static load: max 3 (1+2)
Maximum density, specific weight 1.8

Numero articolo	Capacità lt	Dimensioni mm	Peso kg
Item	Capacity	Dimensions	Weight
PL 3205/P	1000	1200x1000x1160	59



1000 lt I.B.C. - U.N. APPROVED PLASTIC PALLET

Material: High density Polyethylene, with a high molecular weight
Cage: Galvanized welded steel pipes
Color: White - For food use
Certified: UN31HA1 / Y
Filling opening DN150 screw cap with gas release valve
Stopcock: Butterfly valve DN50 integrated
Static load: max 2 (1+1)
Maximum density, specific weight 1.8

Numero articolo	Capacità lt	Dimensioni mm	Peso kg
Item	Capacity	Dimensions	Weight
PL 3208/P	1000	1200x1000x1160	60
PL 3204/S	640	1200x800x1000	46

1000 lt I.B.C. - U.N. APPROVED

BLACK, WOODEN PALLET

Material: High density polyethylene, with a high molecular weight
 Cage: Galvanized welded steel pipes
 Certified: UN31HA1 / Y
 DN220 filling opening with screw cap with gas release valve
 Stopcock: DN50 valve integrated
 Static load: Max 3
 Maximum density, specific weight 1.8



Numero articolo	Capacità lt	Dimensioni mm	Peso kg
Item	Capacity	Dimensions	Weight
PL 3200/N	1000	1200x1000x1160	59

1000 lt I.B.C. - WITH MOUTH Ø 400 MM PLASTIC PALLET - STOPCOCK VALVE 3"

Material: High density Polyethylene, with a high molecular weight
 Cage: Galvanized welded steel pipes
 Color: White - For food use
 Filling hole: Ø 400mm with lid with metallic closure
 Stopcock: Butterfly valve DN80 integrated
 Static load: Max 3 (1+2)
 Maximum density, specific weight 1.4
 Version on request: Wood pallet



Numero articolo	Capacità lt	Dimensioni mm	Peso kg
Item	Capacity	Dimensions	Weight
PL 3207/S	1000	1200x1000x1160	58

1000 lt I.B.C. - U.N. APPROVED

FULL METAL JACKET AND STEEL PALLET

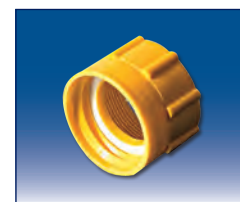
Material: High density Polyethylene, with a high molecular weight
 Cage: Galvanized welded steel pipes
 Color: White - For food use
 Certified: UN31HA1/Y
 Filling opening DN150 screw cap with gas release valve
 Stopcock: Butterfly valve DN50 integrated
 Static load: Max 4 (1+3)
 Maximum density, specific weight 1.6



Numero articolo	Capacità lt	Dimensioni mm	Peso kg
Item	Capacity	Dimensions	Weight
PL 3203/S	1000	1200x1000x1160	77

The metal jacket cover provides protection to sensitive U.V. goods, electrical conductivity and maximum safety during transport.

FITTING FOR I.B.C. Ø 2 "PL 1963
AD / DIN 61



STACKABLE CRATES

**MATERIAL: HIGH DENSITY POLYETHYLENE – FOR FOOD USE
CLOSED BOTTOM AND WALLS**



Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 3000	3	250	380x170x 65	355x152x 60	White
PL 3001	10	630	430x320x 95	390x290x 90	White
PL 3003	16	1070	540x350x110	515x325x100	White
PL 3005	16	1000	540x350x110	515x325x100	White
PL 3002	20	1200	480x410x140	425x375x137	White

- with side holes for water drainage



Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 3004	55	2860	760x440x205	700x400x200	White
PL 3004C	Lid				White



Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 602B	20	1070	440x315x200	380x280x195	White
PL 602G	20	1070	440x315x200	380x280x195	Grey



Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 605B	30	1590	500x415x200	450x380x195	White
PL 605G	30	1590	500x415x200	450x380x195	Grey
PL 605C	Lid				White



Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 603B	50	2150	625x365x285	560x330x280	White
PL 603G	50	2150	625x365x285	560x330x280	Grey
PL 603C	Lid				White

STACKABLE CRATES

**MATERIAL: HIGH DENSITY POLYETHYLENE - FOR FOOD USE
CLOSED BOTTOM AND WALLS**

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 604B	80	3170	725x440x330	650x380x320	White
PL 604G	80	3170	725x440x330	650x380x320	Grey
PL 604C	Lid				White



Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 606B	100	4700	770x445x390	700x400x380	White
PL 606G	100	4700	770x445x390	700x400x380	Grey
PL 606C	Lid				White



Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 601B	100	4300	600x500x445	535x450x430	White
PL 601G	100	4300	600x500x445	535x450x430	Grey
PL 601C	Lid				White



Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 607B	130	5500	830x570x360	750x500x350	White
PL 607G	130	5500	830x570x360	750x500x350	Grey
PL 607C	Lid				White



TROLLEYS FOR CRATES

STAINLESS STEEL TROLLEYS

Ø 100 mm nylon wheels

Numero articolo	Capacità cassetta lt
Item	Crate capacity
PL 60324	50
PL 60424	80
PL 60624	100
PL 60724	130

PAINTED IRON TROLLEYS

Ø 100 mm rubber wheels

Numero articolo	Capacità cassetta lt
Item	Crate capacity
PL 6011	100
PL 6031	50
PL 6041	80
PL 6061	100
PL 6071	130
PL 30041	55

PAINTED IRON TROLLEYS

Ø 100 mm nylon wheels

Numero articolo	Capacità cassetta lt
Item	Crate capacity
PL 6012	100
PL 6032	50
PL 6042	80
PL 6062	100
PL 6072	130
PL 30042	55



EUROPE NORM CRATES 300x200 mm - 400x300 mm

Material: Polypropylene - For food use
 Temperature resistance: -20°C +80°C and during the washing up to 120°C.
 Colors: Grey (standard), blue, red, green, yellow, white (minimum 150 PCs) can be customized with hot printing (minimum 200 PCs).
 The closed crates 400x300 mm and 600x400 may be provided with conductive material. Thick walls, reinforced by numerous side ribs with excellent mechanical properties in handling and stacking.
 Exceptional dimensional stability.



CLOSED BOTTOM AND WALLS - CLOSED HANDLES - COLOR: GREY

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm
Item	Capacity	Weight	External measures	Internal measures
PL 648	5	490	300x200x120	260x160x100
PL 649	7	650	300x200x170	260x160x150



CLOSED BOTTOM AND WALLS - HOLE HANDLES - COLOR: GREY

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm
Item	Capacity	Weight	External measures	Internal measures
PL 651	10	880	400x300x120	355x255x115
PL 661	14	920	400x300x170	355x255x165
PL 652	20	1190	400x300x220	353x253x217
PL 653	31	1590	400x300x320	353x253x317

• shell handles



CLOSED BOTTOM AND PERFORATED WALLS - HOLE HANDLES - COLOR: GREY

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm
Item	Capacity	Weight	External measures	Internal measures
PL 671	14	770	400x300x170	355x255x165
PL 662	20	960	400x300x220	353x253x217
PL 663	31	1240	400x300x320	353x253x317



PERFORATED BOTTOM AND WALLS - HOLE HANDLES - COLOR: GREY

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm
Item	Capacity	Weight	External measures	Internal measures
PL 672	20	860	400x300x220	353x253x217
PL 673	31	1120	400x300x320	353x253x317



LIDS

PL 648/C Lid for crates 300x200

PL 651/C Lid for crates 400x300

PL 655/C Lid for crates 600x400



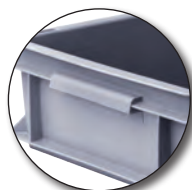
PL 650 HOOK FOR CLOSING LID

EUROPE NORM CRATES 600x400 mm - 800x600 mm

closed handle



shell handle



hole handle



CLOSED BOTTOM AND WALLS - COLOR GREY

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm
Item	Capacity	Weight	External measures	Internal measures
• • PL 654	15	1350	600x400x 75	555x355x 70
• PL 660	24	1400	600x400x120	555x355x115
PL 656	33	1850	600x400x150	553x353x146
PL 640	42	2120	600x400x220	555x355x215
PL 658	55	2710	600x400x280	553x353x276
PL 659	70	3300	600x400x336	553x353x332
PL 680	80	4120	600x400x420	550x350x415

• • closed handles

• shell handles



Trolley PL 60406//GRR for crates 600x400 mm

CLOSED BOTTOM AND PERFORATED WALLS - HOLE HANDLES - COLOR GREY

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm
Item	Capacity	Weight	External measures	Internal measures
• • PL 664	15	1200	600x400x 75	555x355x 70
• PL 670	24	1200	600x400x120	555x355x115
PL 666	33	1580	600x400x150	553x353x146
PL 665	42	1680	600x400x220	555x355x215
PL 668	55	2360	600x400x280	553x353x276
PL 669	70	2760	600x400x336	553x353x332
PL 681	80	3540	600x400x420	550x350x415

• • closed handles

• shell handles



Trolley PL 60406//GRR for crates 600x400 mm

PERFORATED BOTTOM AND WALLS - HOLE HANDLES - COLOR GREY

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm
Item	Capacity	Weight	External measures	Internal measures
• • PL 674	15	1050	600x400x 75	555x355x 70
PL 676	33	1460	600x400x150	553x353x146
PL 675	42	1560	600x400x220	555x355x215
PL 678	55	2115	600x400x280	553x353x276
PL 679	70	2560	600x400x336	553x353x332
PL 684	80	3230	600x400x420	550x350x415

• • closed handles



Trolley PL 60406//GRR for crates 600x400 mm

CLOSED BOTTOM AND WALLS - CLOSED HANDLES - COLOR GREY

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm
Item	Capacity	Weight	External measures	Internal measures
PL 791	49	3500	800x600x120	755x555x100
PL 792	69	3950	800x600x170	755x555x140



PL 793	90	4650	800x600x220	755x555x200
PL 795	130	6100	800x600x325	755x555x305
PL 797	175	7400	800x600x430	755x555x410
PL 791/C	Lid			

TROLLEYS FOR EURO NORM CRATES 600x400 mm

The trolleys are cadmium free. Physiologically harmless mainly used in pharmaceutical and food industry. They are also manufactured according to ISB recommendations for the transport of the crates containing meat (DIN / ISO 55423) and the Germany and USA rules relating to food's transport (Ministry of Public Health of Germany and FDA - Food & Drug Administration).



TROLLEY FOR EUROPE NORM CRATES 600X400

Material: ABS - For food use - Load capacity: 250 kg
4-swivel nylon wheels ø 100 mm with galvanized steel support.

Numero articolo Item	Descrizione Description
PL 60406/GRR	Color Red
PL 26/5030	Painted iron handle for towing

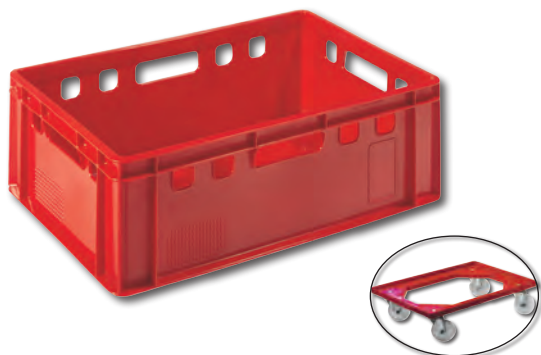
Suitable for all crates having base dimensions 600x400 mm. and smaller. All corners are open for easy cleaning in order to promote a rapid outflow of the washing water before their placement into cold storage.

TROLLEY WITH FLOOR GRATING

Material: ABS - For food use - Load capacity: 250 kg
4-swivel nylon wheels ø 100 mm with galvanized steel support.

Numero articolo Item	Descrizione Description
PL 60408/GB	Color Red

MEAT CRATES E1 - E2 - E3



Trolley PL 60406//GRR for crates 600x400 mm

CRATES FOR MEAT - EUROPOL

Material: High density polyethylene. Color: Red - For food use. Maximum stackable load kg. 250. Temperature resistance: -20°C. +80°C. During the washing up to 120°C. Made in accordance of DIN 55423

Numero articolo Item	Portata kg Load capacity	Peso gr Weight	Misure esterne mm External measures	Misure interne mm Internal measures
PL 60/25	25	1500	600x400x125	565x365x120
PL 60/40	40	2000	600x400x200	565x365x195
PL 60/50	50	3000	600x400x300	565x365x295

- minimum order 5000 PCs

EURO NORM CRATES 400x300 mm - 600x400 mm

Material: High density Polyethylene. Temperature resistance
-40° C. +80° C and during the washing up to 120° C. For food use

CLOSED BOTTOM AND WALLS - COLOR: WHITE

Numero articolo Item	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Maniglie
Capacity	Weight	External measures	Internal measures	Handles	
PL 1911	10	650	400x300x100	365x265x 95	closed
PL 1911/C	Lid for 300x400 crates				
PL 1912	12	1000	600x400x 70	565x365x 65	closed
PL 1914	20	1220	600x400x100	565x365x 95	closed
PL 1916	28	1400	600x400x130	565x365x 125	closed
PL 1918	45	1480	600x400x195	565x365x 190	holes
PL 1926	50	2010	600x400x240	565x365x235	holes
PL 1920	60	2490	600x400x320	565x365x315	holes
PL 1912/C	Lid for 600x400 crates				



Trolley PL 60406/GRR
for 600x400 mm crates

CLOSED BOTTOM AND PERFORATED WALLS - COLOR: WHITE

Numero articolo Item	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Maniglie
Capacity	Weight	External measures	Internal measures	Handles	
PL 1971	10	590	400x300x100	365x265x 95	closed
PL 1972	45	1460	600x400x195	565x365x 190	holes
PL 1998	50	1800	600x400x240	565x365x235	holes
PL 1974	60	2120	600x400x320	565x365x315	holes
PL 1912/C	Lid for 600x400 crates				



Trolley PL 60406/GRR
for 600x400 mm crates

PERFORATED BOTTOM AND WALLS - COLOR WHITE

Numero articolo Item	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Maniglie
Capacity	Weight	External measures	Internal measures	Handles	
PL 1976	12	1030	600x400x 70	565x365x 55	closed
PL 1978	20	1080	600x400x100	565x365x 85	closed
PL 1980	28	1230	600x400x130	565x365x 115	closed
PL 1912/C	Lid for 600x400 crates				



Trolley PL 60406/GRR
for 600x400 mm crates

PERFORATED BOTTOM AND WALLS

Numero articolo Item	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Esecuzione maniglie
Capacity	Weight	External measures	Internal measures	Handles	
PL 22/60B	10	930	600x400x60	565x360x48	White



Trolley PL 60406/GRR
for 600x400 mm crates

CLOSED BOTTOM AND PERFORATED WALLS

Numero articolo Item	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Esecuzione maniglie
Capacity	Weight	External measures	Internal measures	Handles	
PL 951	9	870	600x400x55	560x360x50	White



Trolley PL 60406/GRR
for 600x400 mm crates

STACKABLE CRATES

Material: Polypropylene. For food use.

CLOSED BOTTOM AND WALLS



Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 1875	14	980	645x428x 65	600x400x 60	White
PL 1874	19	1200	645x428x 85	600x400x 80	White
PL 1876	25	1400	645x428x115	600x400x110	White
PL 1877	40	1700	645x428x175	600x400x170	White
PL 1879	50	2000	645x428x215	600x400x210	White
PL 1875C	Lid for - PL 1874-1875-1876-1877-1879 crates				White
PL 187724	Stainless steel trolley with handle and nylon wheels Ø100				



TRANSPARENT CRATES WITH LID

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 1908	20	980	380x285x295	280x205x275	Transparent
PL 1909	40	1620	580x380x255	475x310x240	Transparent
PL 1910	60	2050	580x380x375	475x310x360	Transparent



STACKABLE NESTABLE CRATES WITH HERMETIC CLOSURE LID

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 1991	15	750	400x300x200	350x245x200	White
PL 1992	30	1000	500x400x250	450x345x250	White

CASSETTE CON COPERCHIO E GANCI DI CHIUSURA CRATES WITH LID AND HOOKS FOR CLOSURE



Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 1882	15	1100	350x250x200	320x220x200	White
PL 1878	20	1260	400x300x200	365x265x200	Trasparent*
PL 1884	30	1450	450x350x250	410x310x237	White
PL 1880	40	2600	500x400x250	470x365x240	White
PL 1886	50	3200	550x400x290	520x365x280	White
PL 1881	60	3800	620x400x310	585x365x295	White
PL 1885	100	4800	750x445x400	700x395x380	White

* White/Transparent

STACKABLE EUROPE NORM CRATES 600x400 mm

Material: High density Polyethylene. Temperature resistance -40° C +80° C and during the washing up to 120° C. For food use

CLOSED BOTTOM AND WALLS – COLOR GREY

Numero articolo Item	Capacità Capacity	Peso Weight	Misure esterne External measures	Misure interne Internal measures	Maniglie Handles
PL 935	12	1196	600x400x 70	560x360x 55	closed
PL 936	20	1450	600x400x100	560x360x 85	closed
PL 937	28	1550	600x400x130	560x360x115	closed



Trolley PL 60406/GRR
For 600x400 mm crates

CLOSED BOTTOM AND PERFORATED WALLS – COLOR GREY

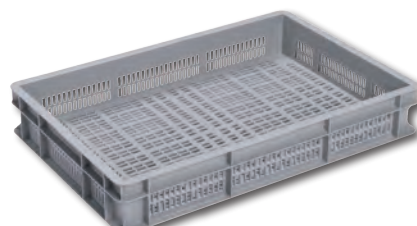
Numero articolo Item	Capacità Capacity	Peso Weight	Misure esterne External measures	Misure interne Internal measures	Maniglie Handles
PL 945	12	1120	600x400x 70	560x360x 55	closed
PL 946	20	1360	600x400x100	560x360x 85	closed
PL 947	28	1450	600x400x130	560x360x115	closed



Trolley PL 60406/GRR
For 600x400 mm crates

PERFORATED BOTTOM AND WALLS – COLOR GREY

Numero articolo Item	Capacità Capacity	Peso Weight	Misure esterne External measures	Misure interne Internal measures	Maniglie Handles
PL 955	12	936	600x400x 70	560x360x 55	closed
PL 956	20	1240	600x400x100	560x360x 85	closed
PL 957	28	1314	600x400x130	560x360x115	closed



Trolley PL 60406/GRR
For 600x400 mm crates

PERFORATED BOTTOM AND WALLS – COLOR WHITE

Numero articolo Item	Capacità Capacity	Peso Weight	Misure esterne External measures	Misure interne Internal measures	Maniglie Handles
PL 1779	25	1200	580x390x180	560x367x160	holes



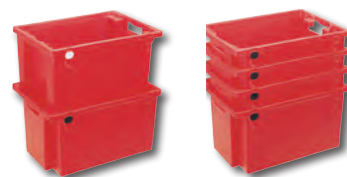
CLOSED BOTTOM AND WALLS - CLOSED BOTTOM AND PERFORATED WALLS – PERFORATED BOTTOM AND WALLS COLOR RED

Numero articolo Item	Capacità Capacity	Peso Weight	Misure esterne External measures	Misure interne Internal measures	Caratteristiche Technical details
PL 2561	40	1900	530x350x310	510x325x305	closed bottom and walls
PL 2560	40	1700	530x350x310	510x325x305	closed bottom and perforated walls
PL 2562	40	1400	530x350x310	510x325x305	perforated bottom and walls



STACKABLE NESTABLE EUROPE NORM CRATES 600x400 mm

Material: Polypropylene. If they're empty they can be inserted one into another by rotation of 180° reducing of 2/3 the volume. Temperature resistance -20°C +80°C and during the washing up to 120°C
For food use. Maximum stackable load 300 kg

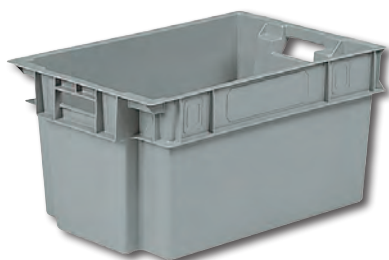


Trolley PL 60406/GRR
For 600x400 mm crates



CLOSED BOTTOM AND WALLS

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Colore
Item	Capacity	Weight	External measures	Color
PL 20/32B	32	1400	600x400x200	White
PL 20/32R	32	1750	600x400x200	Red
PL 20/32G	32	1750	600x400x200	Grey
PL 30/50R	50	2600	600x400x300	Red
PL 30/50G	50	2600	600x400x300	Grey
PL 40/70R	70	3100	600x400x400	Red
PL 40/70G	70	3100	600x400x400	Grey



Trolley PL 60406/GRR
For 600x400 mm crates



CLOSED BOTTOM AND WALLS

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Colore
Item	Capacity	Weight	External measures	Color
PL 20/32R/F	32	1650	600x400x200	Red
PL 20/32G/F	32	1650	600x400x200	Grey
PL 30/50R/F	50	2490	600x400x300	Red
PL 30/50G/F	50	2490	600x400x300	Grey
PL 40/70R/F	70	2980	600x400x400	Red
PL 40/70G/F	70	2980	600x400x400	Grey



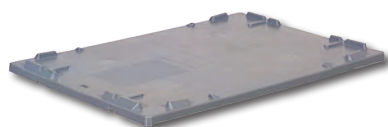
Trolley PL 60406/GRR
For 600x400 mm crates



PERFORATED BOTTOM AND WALLS

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Colore
Item	Capacity	Weight	External measures	Color
PL 20/32BB	32	1200	600x400x200	White
PL 20/32BR/F	32	1510	600x400x200	Red
PL 20/32BG/F	32	1510	600x400x200	Grey
PL 30/50BR/F	50	2340	600x400x300	Red
PL 30/50BG/F	50	2340	600x400x300	Grey
PL 40/70BR/F	70	2720	600x400x400	Red
PL 40/70BG/F	70	2720	600x400x400	Grey

LID - COLOR GREY



Numero articolo	Caratteristiche
Item	Details
PL 30/40C/F	Lid for 600x400 mm crates

STACKABLE NESTABLE CRATES

CLOSED BOTTOM AND WALLS

Material: High density Polyethylene - For food use

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
• PL 2810	25	1350	455x340x250	400x305x240	Grey
• PL 2812	40	2000	555x345x300	490x310x295	Grey
PL 2815B	50	1780	550x430x310	470x380x290	White
PL 2815R	50	1780	550x430x310	470x380x290	Red
PL 2815C	Lid for 50 lt crates				White-Red
PL 2813B	60	2600	630x440x330	530x410x325	White
PL 2813R	60	2600	630x440x330	530x410x325	Red
PL 2813C	Lid for 60 lt crates				White-Red
• PL 2814	75	3500	755x455x310	630x410x305	Grey
PL 2816B	90	3100	720x470x360	630x430x350	White
PL 2816C	Lid for 90 lt crates				White

• not for food use



CLOSED BOTTOM AND WALLS

Material: High density Polyethylene - For food use

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Colore
Item	Capacity	Weight	External measures	Color
PL 23/75 R	75	4200	885x500x235	Red
PL 23/75 G	75	4200	885x500x235	Grey



CLOSED BOTTOM AND PERFORATED WALLS

Material: High density Polyethylene - For Food use

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 8341	50	1500	550x420x295	470x380x290	White
PL 8345	65	1900	630x440x330	530x410x325	White
PL 8341/C	Lid for 50-65 lt crates				White
PL 8350	80	2500	620x500x380	550x445x365	White
PL 8350/C	Lid for 80 lt crates				White
PL 8351	130	4500	770x500x440	690x450x425	White



CLOSED BOTTOM AND WALLS

Material: Low density Polyethylene - For food use

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 2510R	40	2000	410x410x340	370x370x330	Red
• PL 2510N	40	2000	410x410x340	370x370x330	Black
PL 2511R	60	2400	480x480x380	430x430x370	Red
• PL 2511N	60	2400	480x480x380	430x430x370	Black

• not for food use



NESTABLE CRATES



CLOSED BOTTOM AND PERFORATED WALLS

Material: High density Polyethylene - For food use

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 1776	15	400	500x350x140	470x320x135	White



CLOSED BOTTOM AND PERFORATED WALLS

Material: Low density Polyethylene - For food use

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 1780	40	1150	570x360x340	502x312x330	White
PL 2512	60	1900	660x450x340	580x335x335	White
PL 2513	80	2300	680x460x375	590x410x370	White
PL 2515	100	3000	780x520x400	680x480x390	White



CLOSED BOTTOM AND WALLS

Material: Low density Polyethylene - For food use

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 1777	40	1500	570x360x340	502x312x330	White
PL 2516	60	2500	660x450x340	580x335x335	White
PL 2517	90	3000	690x450x400	600x400x390	White
PL 2517C	Lid for 90 lt. crate				
PL 2518	100	3600	780x520x400	680x480x390	White

PLASTIC CASES

Material: High density Polyethylene

Light and strong at the same time, cheaper than the traditional in metal
Color: Grey



1 handle on long side

Numero articolo	Misure mm
Item	Measures
PL 691	400x300x133
PL 692	400x300x233
PL 693	400x300x333
PL 694	600x400x 88
PL 699	600x400x133



2 handles on long side

Numero articolo	Misure mm
Item	Measures
PL 696	600x400x249
PL 697	600x400x293
PL 698	600x400x349

BASINS AND TRAYS

Numero articolo	Misure mm	
Item	Measures	
PL 1505	200x150x40	
PL 1509	200x150x80	
PL 1510	300x150x80	
PL 1512	250x250x80	
PL 1507	350x250x40	
PL 1511	350x250x80	
PL 1514	400x300x40	
PL 1515	400x300x80	

ABS BASINS

Color: White



Numero articolo	Misure mm	
Item	Measures	
PL 1630	270x190x30	
PL 1631	450x320x40	
PL 1632	550x340x50	

RECTANGULAR TRAYS

Material: Polystyrene
Color: White



Numero articolo	Capacità lt	Peso gr	Misure mm
Item	Capacity	Weight	Measures
PL 549	6	320	340x240x100
PL 549C	lid for 6 lt tray		
PL 548	12	660	505x350x114
PL 552	20	920	530x400x150

DEEP TRAYS

Material: High density Polyethylene
Color: White



Numero articolo	Misure sul fondo mm	Misure interne mm
Item	Measures on the bottom	Internal measures
PL 1612	240x300x 70	310x370x 75
PL 1613	320x420x100	420x520x120
PL 1614	420x520x120	534x634x140
PL 1615	500x700x150	648x848x160

PHOTO TRAYS

Material: Polypropylene
Color: White



Numero articolo	Misure mm	
Item	Measures	
PL 9454	200x100x 70	
PL 9446	230x170x100	
PL 9456	300x200x100	

CRATES WITH LID

Material: High density Polyethylene
Body color: White
Lid color: Various



STACKABLE CONTAINERS 980x620 mm - 1200x1000 mm

- Made of High-density polyethylene
- For foods use
- Temperature resistance: -40°C +80°C and during the washing up to 120°C
- In accordance with laws n. 915/82-441/87-475/88 for toxic waste
- Weight Tolerance: $\pm 3\%$



Load capacity 100 kg

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 600B	200	10400	980x620x520	920x570x400	White
PL 600G	200	10400	980x620x520	920x570x400	Grey
PL 600C	Lid for container 200 lt.				Grey



Load capacity 150 kg

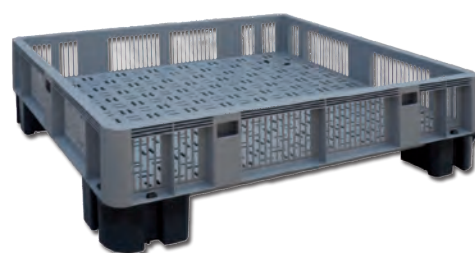
Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 1425B	270	12600	990x635x670	920x570x515	White
PL 1425G	270	12600	990x635x670	920x570x515	Grey
PL 1425C	Lid for container 270 lt				Grey



Load capacity 100 kg

Rubber wheels Ø 100 mm

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 1425CR	270	14500	990x635x790	920x570x515	Grey
PL 1425BCR	270	14500	990x635x790	920x570x515	White
PL 1425C	Lid for container 270 lt				Grey



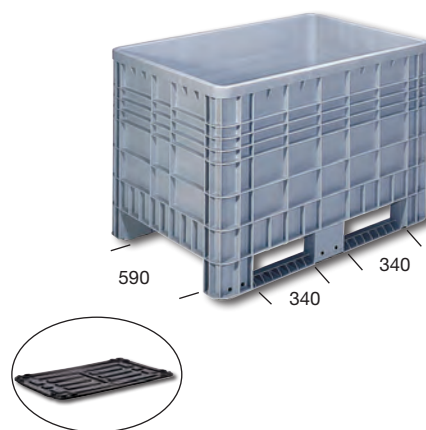
PERFORATED BOTTOM AND WALLS - Color: Grey - For food use - Load capacity 150 kg - Available in version with and without feet. It can be supplied with wheels.

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Versione
Item	Capacity	Weight	External measures	Internal measures	Version
PL 1443	250	16000	1200x1000x235	1200x1000x195	Only container
PL 1443CP	250	16500	1200x1000x350	1200x1000x195	With 4 feet
PL 1443CR	250	18500	1200x1000x500	1200x1000x195	With 4 wheels

STACKABLE CONTAINERS 1200x800 mm - 1125x1125 mm

WITH TWO REINFORCEMENT SKIDS - Load capacity 350 kg

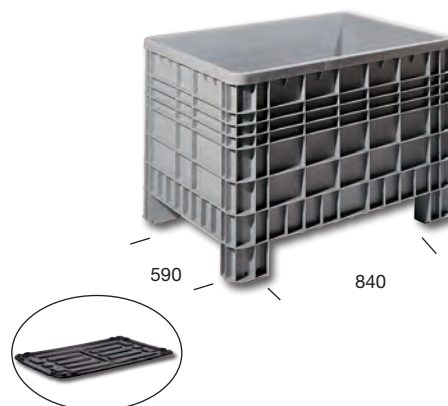
Numero articolo Item	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore Color
PL 1428G	530	26000	1200x795x800	1100x725x650	Grey for food use
PL 1428B	530	26000	1200x795x800	1100x725x650	White for food use
PL 1428N	530	26000	1200x795x800	1100x725x650	Black recycled
PL 1428CR	With wheels		1200x795x960	1100x725x650	Grey for food use
PL 1429C	Lid for containers 530 lt				Grey



Load capacity 350 kg

Numero articolo Item	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore Color
PL 1429B	530	24000	1200x795x800	1095x725x650	White for food use
PL 1429G	530	24000	1200x795x800	1095x725x650	Grey for food use
PL 1429N	530	24000	1200x795x800	1095x725x650	Black recycled
• PL 1429F	530	23000	1200x795x800	1095x725x650	Grey for food use
PL 1429C	Lid for containers 530 lt				Grey

• - Perforated version



Rubber wheels Ø 125 mm - Load capacity 350 kg

Numero articolo Item	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore Color
PL 1429CR	530	26000	1200x795x950	1095x725x650	Grey
PL 1429BCR	530	26000	1200x795x950	1095x725x650	White
PL 1429C	Lid for containers 530 lt				Grey



Load capacity 600 kg

Numero articolo Item	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore Color
PL 1436	400	30000	1125x1125x585	1025x1025x425	Grey for food use
PL 1430	660	36200	1125x1125x760	1025x1025x590	Grey for food use
PL 1430N	660	36200	1125x1125x760	1025x1025x590	Black recycled
• PL 1430F	660	32000	1125x1125x760	1025x1025x590	Grey for food use
PL 1430C	Lid for containers 400-600 lt				Grey

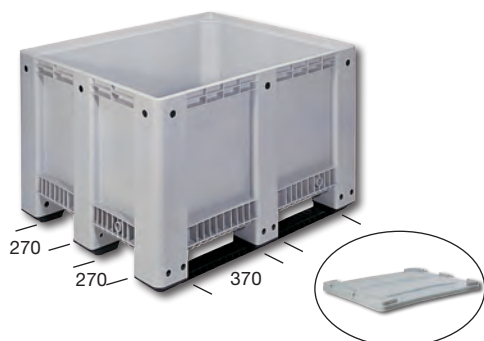
• Perforated version



STACKABLE CONTAINERS 1200x800 mm - 1200x1000 mm

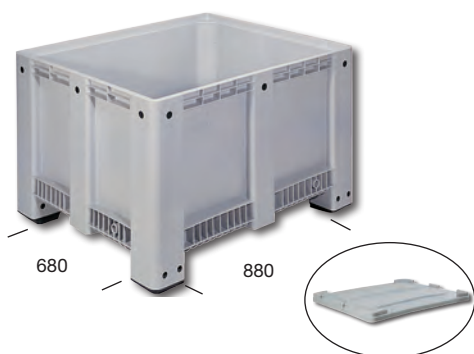
WITH THREE REINFORCEMENT SKIDS

Load capacity 600 kg



Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 1448	650	38500	1200x1000x765	1100x900x600	Grey for food use
PL 1448B	650	38500	1200x1000x765	1100x900x600	White for food use
PL 1448N	650	38500	1200x1000x765	1100x900x600	Black recycled
PL 1446C	Lid for containers 650 lt				Grey

Load capacity 300 kg



Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 1451	350	26500	1200x800x600	1100x700x420	Grey for food use

Load capacity 600 kg

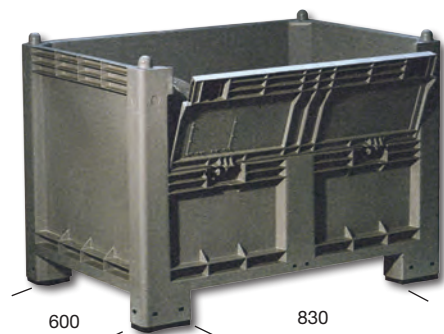
Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 1445	500	29500	1200x1000x580	1100x900x415	Grey for food use
PL 1446	650	32500	1200x1000x760	1100x900x600	Grey for food use
PL 1446B	650	32500	1200x1000x760	1100x900x600	White for food use
PL 1446N	650	32500	1200x1000x760	1100x900x600	Black recycled
• PL 1446F	650	32500	1200x1000x760	1100x900x600	Grey for food use
PL 1446C	Lid for containers 500-650 lt				Grey

• Perforated version

STACKABLE CONTAINERS 1200x800 mm

STACKABLE CONTAINER WITH FOLDABLE DOOR

Door dimension 1000x340 mm



Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 1471	500	26500	1200x800x850	1130x725x690	Grey for food use
• PL 1472	500	30000	1200x800x850	1130x725x690	Grey for food use
•• PL 1473	500	32000	1200x795x990	1130x725x690	Grey for food use
PL 1474	500	26500	1200x800x850	1130x725x690	Industrial grey
• PL 1475	500	30000	1200x800x850	1130x725x690	Industrial grey
•• PL 1476	500	32000	1200x795x990	1130x725x690	Industrial grey

- With skids
- With rubber wheels Ø 135 mm

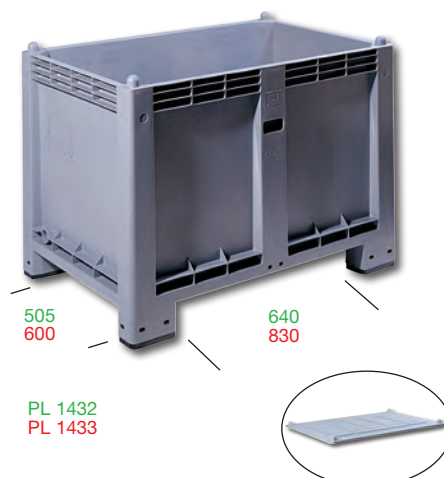
STACKABLE CONTAINERS 1000x700 mm - 1200x800 mm

Load capacity 300 kg

Numero articolo Item	Capacità Capacity	Peso Weight	Misure esterne External measures	Misure interne Internal measures	Colore Color
PL 1432	300	13600	1000x700x650	920x620x500	Grey for food use
PL 1432/I	300	13600	1000x700x650	920x620x500	Industrial grey
PL 1432C	Lid for containers 300 lt.				Grey

Load capacity 500 kg

Numero articolo Item	Capacità Capacity	Peso Weight	Misure esterne External measures	Misure interne Internal measures	Colore Color
PL 1433	550	25000	1200x800x850	1100x710x690	Grey for food use
PL 1433/I	550	25000	1200x800x850	1100x710x690	Industrial grey
PL 1433C	Lid for containers 550 lt				Grey



Rubber wheels Ø 125 mm - Load capacity 300 kg

Numero articolo Item	Capacità Capacity	Peso Weight	Misure esterne External measures	Misure interne Internal measures	Colore Color
PL 1432CR	300	18500	1000x700x790	920x620x500	Grey for food use
PL 1432CR/I	300	18500	1000x700x790	920x620x500	Industrial grey
PL 1432C	Lid for containers 300 lt				Grey

Load capacity 500 kg

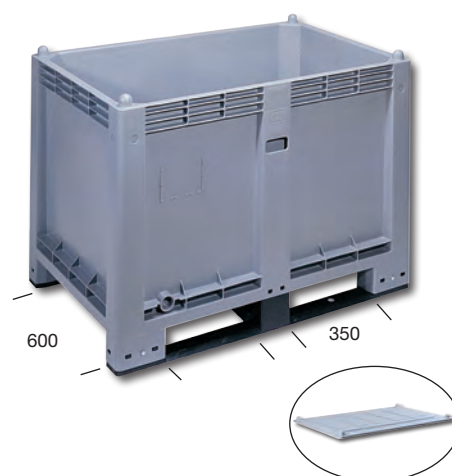
Numero articolo Item	Capacità Capacity	Peso Weight	Misure esterne External measures	Misure interne Internal measures	Colore Color
PL 1433CR	550	30000	1200x800x990	1100x710x690	Grey for food use
PL 1433CR/I	550	30000	1200x800x990	1100x710x690	Industrial grey
PL 1433C	Lid for containers 550 lt				Grey



CONTAINERS WITH TWO REINFORCEMENT SKIDS

Load capacity 500 kg

Numero articolo Item	Capacità Capacity	Peso Weight	Misure esterne External measures	Misure interne Internal measures	Colore Color
PL 1434	550	27000	1200x800x850	1100x710x690	Grey for food use
PL 1434/I	550	27000	1200x800x850	1100x710x690	Industrial grey
PL 1433C	Coperchio per vasche 550/Lid for containers 550 lt				Grey



On request, available in U.N. approved version for **EXHAUST BATTERIES**
(according to the packing's instructions P801 ADR)



ACCESSORIES: (FOR CONTAINERS PL 1432 - 1433 PL - PL 1434) useful for liquids storage

PL 1432/R Resin ball valve Ø 1^{1/4}" (please specify if you want it on the short side or the long side)

PL 1432/T Threaded screw resin cap

CONTAINER A.D.

- Material: H.D. Polyethylene
- Very high resistance and mechanical stability at low temperatures: -40°C
- The conical shape allows to insert one into the other
- Wall thickness 6/6, 5 mm
- Suitable for storage and transportation
- Stackable with lid
- Non deformable and very stable for heavy loads
- For food use
- Maximum hygiene because the internal and external surfaces are perfectly smooth
- Easy to clean
- Resistant to oil, petrol, acids



Numero articolo Item	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore Color
PL 43/210	210	9500	790x600x680	750x530x580	White
PL 31/400	400	18300	940x730x830	880x660x710	White
PL 31/650	650	24000	1185x915x830	1100x830x710	White

- with 5 feet



LID FOR CONTAINER

Numero articolo Item	
PL 43/210C	lt. 210
PL 31/400C	lt. 400
PL 31/650C	lt. 650



300 LT STACKABLE NESTABLE CONTAINER

With 5 feet

Numero articolo Item	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore Color
PL 43/300	300	18000	1200x800x580	1050x670x470	White
PL 43/300C	Lid				White

TROLLEYS FOR CONTAINER A.D.

FOLDING



BOXED WITH HANDLE



BOXED



IN ANGULAR



- Material: HD Polyethylene
- Very high resistance and mechanical stability at low temperatures: -40° C
- They are stackable and non-deformable
- Color: White
- Maximum hygiene because the surfaces are perfectly smooth
- Essential in the "slaughter" industry and "preserving" of the meat
- For food use



The feet are reinforced with stainless steel bolts to ensure maximum resistance even during drag operations on the floor.

The particular shape of the keel allows a spaced overlap, effective and safe, which allows a good ventilation between the crates.

They are to supplied with solid and strong handles for carrying.

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 26/50	50	5000	820x525x200	750x470x150	White



STAINLESS STEEL TROLLEY

Tall type - Specifically suitable for working to the bench slaughter- Height from ground 82 cm

Numero articolo	Altezza mm	Descrizione	Materiale ruote	Ø ruote mm
Item	Height	Description	Wheels material	Ø Wheels
PL 26/5050	800	for Baltresche PL 26/50	nylon	125



STAINLESS STEEL TROLLEY

Numero articolo	Descrizione	Materiale ruote	Ø ruote mm
Item	Description	Wheels material	Ø Wheels
PL 26/5024	for Baltresca PL 26/50	nylon	125



CRATE FOR FREEZING

Material: HD Polyethylene

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 24/40	40	1700	720x480x180	650x410x170	White

BALTRESCA



PERFORATED BALTRESCA FOR SLAUGHTERED MEAT

- Material: High density Polyethylene - For food use
- Stackable up to 15 pieces
- They could be used in the refrigerator
- Capacity up to 40 kg of meat
- Color: Grey
- It replaces the old steel frame ensuring unchanged cleaning, durability and reliability

Numero articolo	Luce netta mm	Peso gr	Misure esterne mm	Misure interne mm	Fori mm
Item	Using height	Weight	External measures	Internal measures	Holes
PL 26/50S	75	2700	780x580x150	725x525x65	35x35
PL 26/50SS	125	3100	780x580x282	725x525x65	35x35

NESTABLE CONTAINERS 600x400 mm - 1300x900 mm



NESTABLE CONTAINER

Material: High density Polyethylene. For food use

Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne sul fondo mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 1431	400	15600	1300x900x470	1050x660x450	White

Material: High density Polyethylene



Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne sul fondo mm	Colore	Coperchi di colore nero
Item	Capacity	Weight	External measures	Internal measures	Color	Black lid
PL 1758	70	2900	595x400x410	500x330x400	Green	PL 1758C
PL 1757	100	3900	800x400x410	700x330x400	Green	PL 1757C
PL 1756	200	8000	800x600x550	680x490x540	Black	PL 1756C

- Polypropylene

Material: Low density Polyethylene



Numero articolo	Capacità lt	Peso gr	Misure esterne mm	Misure interne sul fondo mm	Colore
Item	Capacity	Weight	External measures	Internal measures	Color
PL 1751	160	6000	875x625x360	760x515x350	White
PL 1751N	160	6000	875x625x360	760x515x350	Black
PL 1752	180	6200	840x600x500	690x450x490	White
PL 1752N	180	6200	840x600x500	690x450x490	Black
PL 1754	220	6200	875x625x510	760x515x495	White
PL 1754N	220	6200	875x625x510	760x515x495	Black
PL 1760	Iron handles plastic coated				

Iron steel or stainless steel trolley for nestable containers, wheels diameter 100 mm

H.D. BINS AND TROLLEYS

HIGH RESISTANCE BINS - FOR FOOD USE

Numero articolo Item	Capacità lt Capacity	Ø Sup. mm Ø Sup.	Ø Inf. mm Ø Inf.	Altezza mm Height
PL 40/40	40	420	330	440
PL 47/50	50	420	330	550

POLYETHYLENE H.D. BINS Color: White
LID PL 40/40C for 40 and 50 lt bin



TROLLEYS wheels Ø 80 mm



POLYETHYLENE H.D. BINS Color: White
LID PL 38/75C for 75 and 110 lt bin

Numero articolo Item	Capacità lt Capacity	Ø Sup. mm Ø Sup.	Ø Inf. mm Ø Inf.	Altezza mm Height	Carrelli ferro verniciato Painted iron trolleys	Carrelli acciaio Inox Stainless steel trolleys
PL 38/75	75	510	420	535	• PL 38/7505 • PL 38/7515	• PL 38/7524
PL 25/110	110	510	420	710	• PL 25/11005 • PL 25/11015	• PL 25/11024

- rubber wheels
- nylon wheels



TROLLEYS wheels Ø 125 mm



POLYETHYLENE H.D. BINS Color: White
LID
PL 49/200C for 200 lt bin
PL 49/300C for 300 lt bin

Numero articolo Item	Capacità lt Capacity	Ø Sup. mm Ø Sup.	Ø Inf. mm Ø Inf.	Altezza mm Height	Carrelli ferro verniciato Painted iron trolleys	Carrelli acciaio Inox Stainless steel trolleys
PL 49/200	200	730	600	610	• PL 49/20005 • PL 49/20015	• PL 49/20024
PL 49/300	300	830	660	820		

- rubber wheels
- nylon wheels



TROLLEYS wheels Ø 80 mm



POLYETHYLENE H.D. BINS Color: White
LID PL 45/125C

Numero articolo Item	Capacità lt Capacity	Ø Sup. mm Ø Sup.	Ø Inf. mm Ø Inf.	Altezza mm Height	Carrelli ferro verniciato Painted iron trolleys	Carrelli acciaio Inox Stainless steel trolleys
PL 45/125	125	500x500	400x400	720	• PL45/12504 • PL45/12514	• PL45/12524

- rubber wheels
- nylon wheels



COLLAPSIBLE BOXES

Perforated - Light - Durable - Practical. They can also be stacked with a load capacity of 300 kg. They are well tested to ensure an high quality. MINI - MIDI - MAXI series with standardized design, stand out in terms of quality and variability function, size, material and colors. You can fit two Mini boxes into one Midi box or four Mini boxes into one Maxi box. They are stable and stackable. Material: Polypropylene. For food use Color standard: MINI and MIDI white - MAXI blue Other colors on request



MINI BOX

Numero articolo	Capacità lt	Misure esterne mm	Misure interne mm	Colori standard
Item	Capacity	External measures	Internal measures	Standard colors
PL 980	3	265x171x105	246x157x100	White



MIDI BOX

Numero articolo	Capacità lt	Misure esterne mm	Misure interne mm	Colori standard
Item	Capacity	External measures	Internal measures	Standard colors
PL 981	14	400x300x140	376x276x135	White



MAXI BOX

With active lock system. It can be opened fast and easily. In collapsed state its reduced volume optimizes transport.

Numero articolo	Capacità lt	Misure esterne mm	Misure interne mm	Colori standard
Item	Capacity	External measures	Internal measures	Standard Colors
PL 983	23	600x400x117	570x370x107	Blue
PL 984	31	600x400x156	570x370x146	Blue
PL 985	36	600x400x180	570x370x170	Blue
PL 986	44	600x400x220	570x370x210	Blue



STORAGE CONTAINERS



Material : Polystyrene shock proof
Color: Green

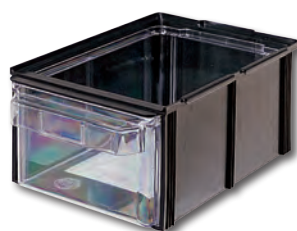
Numero articolo Item	Misure mm Measures
PL 3210	92x100x 50
PL 3211	100x175x 76
PL 3212	146x230x125
PL 3213	206x328x155
PL 3214	306x485x185
PL 3217	380x610x250
PL 3216	437x570x247
PL 3215	437x700x301

- Material: High density Polyethylene



Material: High density Polyethylene
Color: Green

Numero articolo Item	Misure mm Measures
PL 3221	307x480x185
PL 3222	437x570x247
PL 3223	437x700x301



TRANSPARENT AUTO MODULAR DRAWER
MATERIAL
External structure: Polystyrene shock-proof black
Drawers: transparent Polystyrene
For food use

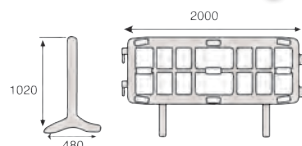
Numero articolo Item	Misure mm Measures	Misure cassetti mm Drawer measures	Peso gr. Weight
PL 2100	215x152x120	180x100x 95	400
PL 2110	450x317x189	400x250x164	2250
PL 2120	312x215x155	270x150x130	1135

BARRIER AND NEW-JERSEY



Advantages:

- it does not deform
- it does not oxidize
- 100% recyclable
- hygienic
- stackable
- wide range of colors for quantity
- weatherproof

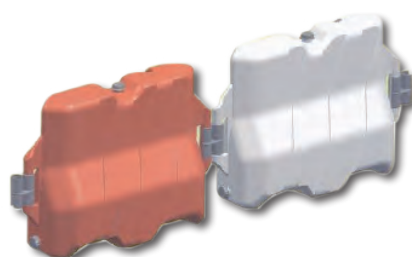


PL 961G

Material:
Dimension:
Weight:
Color:

BARRIER

Polypropylene copolymer
2000x1020 mm
6000 gr
Yellow. On request: Red
Minimum supply 40 pz or multiple.



NEW JERSEY WALL

Material: HDPE
Capacity: 75 lt
Weight: 6000 gr

Numero articolo Item	Larghezza mm Depth	Lunghezza mm Lenght	Altezza mm Height	Colore Color
PL 965 B	400	1130	750	Bianco/White
PL 965 R	400	1130	750	Rosso/Red

PALLETS

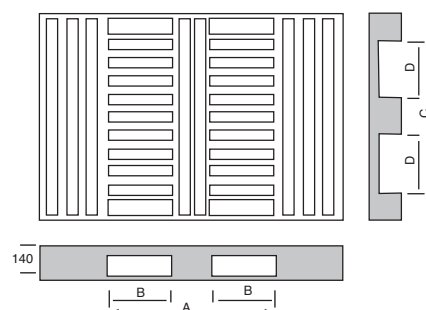
Hygienic, light and strong. They can't be attacked by mold, or moisture
Suitable in refrigerated environments
Those of white color are for food use
High impact resistance, and with thermal shock
Movable with transpallet and forklift

PALLETS WITH 3 SKIDS AND RIMS

Material: High density Polyethylene
Static load capacity: 3000 kg
Dynamic load capacity: 1500 kg



Numero articolo	Peso gr	Misure mm	Colore
Item	Weight	Measures	Color
PL 2104	9300	800x1000x140	White for food
PL 2105	12400	800x1200x140	White for food
PL 2105/N	12400	800x1200x140	Black recycled



PL2104: A=620; B=230; C=590; D=210

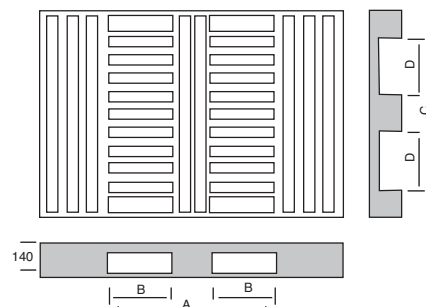
PL2105: A=655; B=250; C=610; D=230

PALLETS WITH 3 SKIDS AND RIMS

Material: High density Polyethylene
Static load capacity: 3000 kg
Dynamic load capacity: 1500 kg



Numero articolo	Peso gr	Misure mm	Colore
Item	Weight	Measures	Color
PL 2106	15000	1000x1200x140	White for food
PL 2106/N	15000	1000x1200x140	Black recycled
PL 2108	17100	1100x1300x140	White for food



PL2106: A=650; B=250; C=600; D=225

PL2108: A=810; B=315; C=610; D=225

9 FEET PALLETS

Material: High density Polyethylene
Static load capacity: 1800 kg
Dynamic load capacity: 600 kg
9 feet



Numero articolo	Peso gr	Misure mm	Colore
Item	Weight	Measures	Color
PL 2102	7000	800x1200x130	Bianco alimentare/White for food
PL 2102/N	7000	800x1200x130	Nero rigenerato/Black recycled

Dimensional tolerance: ± 10 mm
Weight tolerance: $\pm 2\%$

H1 - H3 - H2 PALLETS FOR THE MEAT INDUSTRY

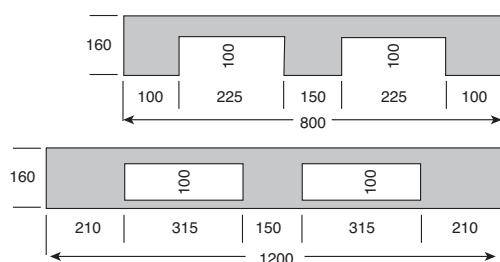
PALLET H1- 1200x800 mm FOR FOOD INDUSTRY WITH CRATES BLOCK SYSTEM



TIPO EURO H1 / TYPE EURO H1

Base: 3 longit. skids
 Dimensions: 1200 x 800 mm
 Height: 160 mm
 Weight: 18 kg
 Static load: 5000 kg
 On racking sys: 1250 kg
 On rails: 1000 kg
 Kind of load: Euro norm crates
 Load distrib. uniformly

Material: Food use HDPE
 Standard color: Light grey



Numero articolo	Descrizione
Item	Description
PL 2111	with central box retainer and antisliding rim Height: 7 mm
PL 2111/1	without central box retainer and with rim
PL 2111/R	Material: recycled HDPE - Color: Black Base: 3 open skids

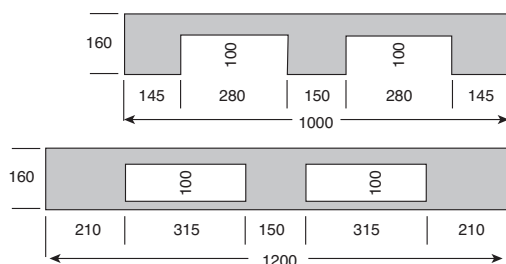
PALLET H3 - 1200x1000 mm FOR FOOD INDUSTRY WITH CRATES BLOCK SYSTEM



TIPO EURO H3 / TIPO EURO H3

Base: 3 longit. skids
 Dimensioni: 1200 x 1000 mm
 Height: 160 mm
 Weight: 22 kg
 Static load: 5000 kg
 On racking sys: 1250 kg
 On rails: 850 kg
 Kind of load: Euro norm crates
 Load distrib. uniformly

Material: Food use HDPE
 Standard color: Light grey



Numero articolo	Descrizione
Item	Description
PL 2113	with central box retainer and antisliding rim Height: 8 mm
PL 2113/1	without central box retainer and with rim
PL 2113/R	Material: recycled HDPE - Color: Black

PALLET H2 - 600x800 mm FOR FOOD INDUSTRY WITH CRATES BLOCK SYSTEM



TYPE EURO H2

Base: 3 longit. skids
 Dimensions: 600 x 800 mm
 Height: 160 mm
 Weight: 9 kg
 Load capacity: 500 kg
 Kind of load: Euro norm crates
 Load distrib. uniformly

Material: Food use HDPE
 Standard color: Light grey

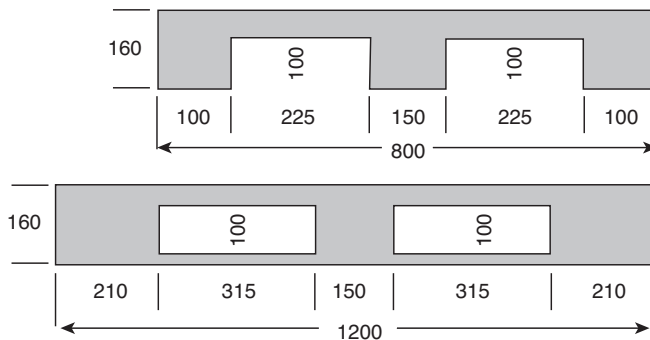
PL 2112	with central box retainer and antisliding rim Height 7 mm
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PALLET CR-1 1200x800 mm ANTISLIP - FOR RACKING SYSTEM



TYPE CR-1

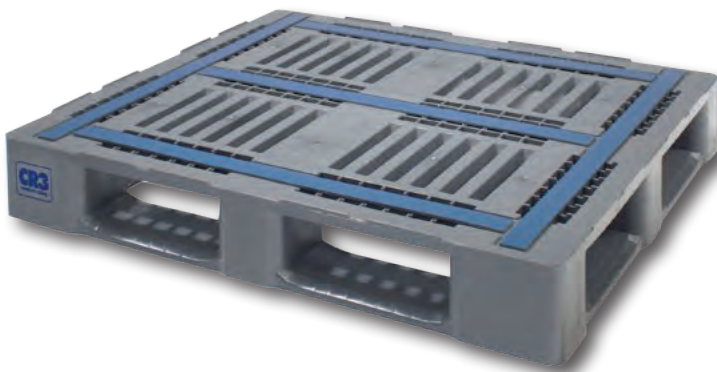
Base:	5 longit. skids 1200 x 800 mm
Dimensions:	160 mm
Height:	
Weight:	21,5 kg
Static load:	7500 kg
Fork load:	1500 kg
Racking load:	1250 kg
Kind of load:	Load distrib. uniformly
Material:	HDPE food use, with 3 metal bars embedded within.
Surface:	Antislip
Standard color:	Blue-Grey



Numero articolo	Descrizione
Item	Description
PL 2118	without rim

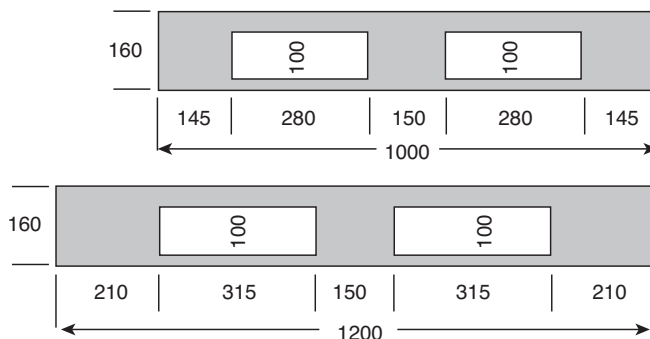
PALLET CR-3 1200x1000 mm ANTISLIP - FOR RACKING SYSTEM

WITH TRANSPONDER FOR RFID IDENTIFICATION



TYPE CR3-5

Base:	5 skids
Dimensions:	1200 x 1000 mm
Height:	160 mm
Weight:	27 kg
Static load:	7500 kg
Fork load:	1500 kg
Racking load:	1250 kg
Kind of load:	Load distrib. uniformly
Material:	HDPE food use, with 5 metal bars embedded within.
Surface:	Antislip
Standard color:	Blue-Grey



Numero articolo	Descrizione
Item	Description
PL 2119	with 5 mm height rim
PL 2119/1	without rim
PL 2119/3	3 skids version – weight 25,50 kg

PALLET H1-L 1200x800 mm CONDUCTIVE - ESD



TYPE H1-L

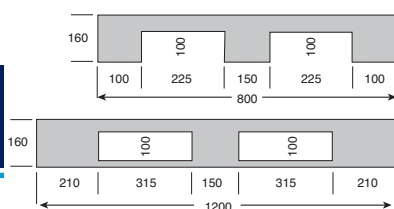
Base: 3 longit. skids
 Dimensions: 1200 x 800 mm
 Height: 160 mm
 Weight: 17,5 kg without central box retainer and opened skids

20,5 kg with central box retainer and closed skids

Static load: 5000 kg
 Dynamic load: 1000-1250 kg
 Racking load: 850-1000 kg with antisliding rim 7 mm height

Material: PP
 Color: Black

Numero articolo	Descrizione
Item	Description
PL 2111 A/1	without central box retainer
PL 2111 A	with central box retainer



PALLET HF1 1200x800 mm FOR FISH INDUSTRY



TYPE HF-1

Base: 3 longit. skids
 Dimensions: 1200 x 800 mm
 Height: 160 mm
 Weight: 18 kg
 Static load: 5000 kg
 Dynamic load: 1500 kg
 Racking load: 1000 kg
 Material: HDPE for food
 Standard color: Orange

Numero articolo	Descrizione
Item	Description
PL 2111 F	with rims height 11 mm

HF1 Pallet with crate PL 81651110

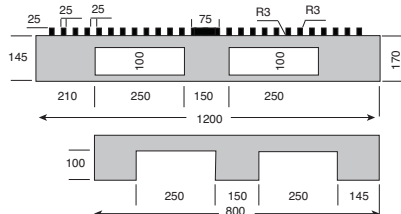
PALLET C5C 200x800 mm NON STOP



TYPE C5C

Base: 3 longit. skids
 Dimensions: 1200 x 800 mm
 Height: 170 mm
 Weight: 18 kg
 Material: PP/ABS
 Surface: Black
 Standard color: Red-Brown

Numero articolo	Descrizione
Item	Description
PL 2101 NS	closed skids



Suitable for the printing industry. Ideal for working in synergy with Heidelberg printing machines. Particularly advantageous for the non-stop printing.

PHARMA INDUSTRY PALLETS

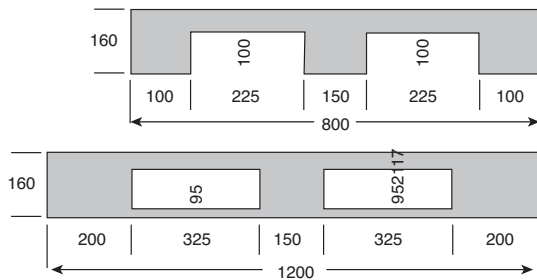
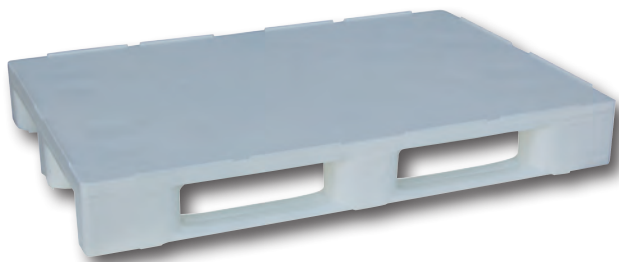
These **HYGIENIC full surface** PALLETS with antislip rim are particularly suitable where a maximum hygiene is needed.
Manufactured in HDPE for food extremely strong and easy to use with all types of "fork lift", free of roughness, with rounded shape and rims that guarantee an easy cleaning.

The base has solid and massive skids with 22 mm of thickness ideal to be used in the automatic transport systems.

Dimensions according to ISO, AFNOR, DIN, CEN.

Temperature: from -20°C to +60°C and
during the washing up to +100°C

IMPORTANT: Pallets can flex depending of the type of load to which they are subjected.



FULL SURFACE AND RIM 80X120 cm

Base/Base:

3 longitudinal skids

Dimensions:

1200 x 800 mm

Height:

150 mm

Weight:

15,5 kg

Static load:

5000 kg

Dynamic load:

1200 kg

Racking load:

500 kg

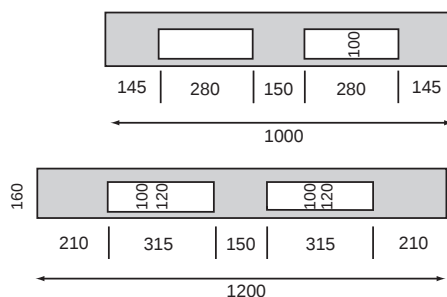
Material:

HDPE for food

Standard color

White

Numero articolo	Descrizione
Item	Description
PL 2117J	full surface



FULL SURFACE AND RIM 100X120 cm

Base:

5 skids

Dimensions:

1200 x 1000 mm

Height:

160 mm

Weight:

23 kg

Static load:

5000 kg

Dynamic load:

1250 kg

Forklift load:

1250 kg

Material:

HDPE for food

Standard color

Grey

Options: Different colors on request (min.500 PCs). Skids and rims can be removed. They can be customized (name-logo).

Numero articolo	Descrizione
Item	Description
PL 2116C/5	with antisliding rim - 5 skids
PL 2116C/3	with antisliding rim - 3 skids

PALLETS

COILS CARRIER

Material: regenerated High density Polyethylene
Load capacity: 350 kg - Maximum roll diameter: 800 mm
Loading and unloading with spindle or sling



Numero articolo	
Item	
PL 2111/SE	

SMALL PALLET

Material: recycled Polypropylene
Static load: 1000 kg - Dynamic load: 300 kg
Asymmetric feet to allow 4 entries



Numero articolo	Peso gr	Misure mm	Colore
Item	Weight	Measures	Color
PL 2214	3200	600x400x117	Black recycled

LIGHT PALLET (nestable)

Material: High density Polyethylene
Static Load: 1000 kg - Dynamic load: 300 kg



Numero articolo	Peso gr	Misure mm	Colore
Item	Weight	Measures	Color
PL 2217	3800	800x1200x135	Black recycled

PALLET (nestable)

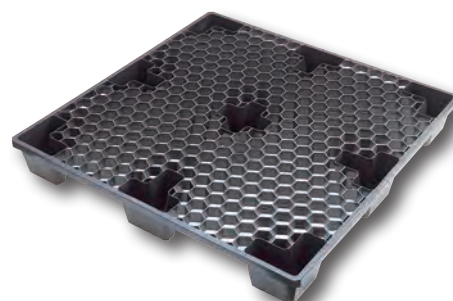
Material: High density recycled Polyethylene. 4 ways entry
Static load: 3000 kg - Dynamic load: 1000 kg



Numero articolo	Peso gr	Misure mm	Colore
Item	Weight	Measures	Color
PL 2215	3300	600x800x140	Black recycled
PL 2216	3300	600x800x140	White for food
PL 2210	8400	800x1200x145	Black recycled
PL 2211	10000	1000x1200x145	Black recycled

SQUARE BASED PALLET (nestable)

Material: High density Polyethylene
Static load: 3000 kg - Dynamic load: 1000 kg

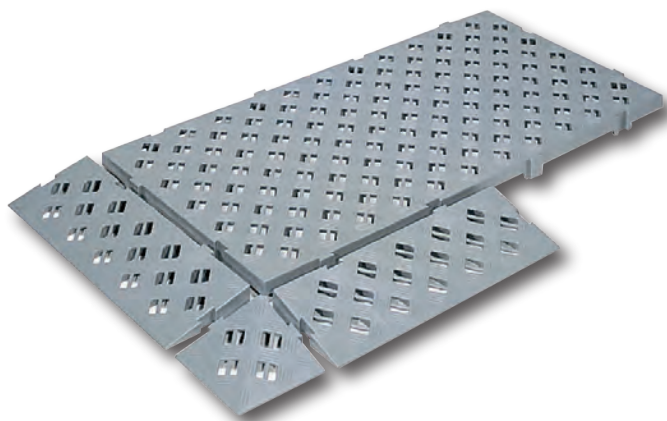


Numero articolo	Peso gr	Misure mm	Colore
Item	Weight	Measures	Color
PL 2218	9700	1135x1135x140	Nero rigenerato Black recycled
PL 2212	10100	1200x1200x145	Nero rigenerato Black recycled

MODULAR FOOTBOARDS

- Modules snap easily with each other and allow for quick installation
- The lateral and angular slides allow you to come up with trolleys
- They are very strong and practical
- They are insulating, resistant to acids, solvents, greases
- They can be used in various fields, with the possibility to cover any surface
- Ideal for jobs where you remain a long time standing
- They have a cushioning effect and are anti-slip
- Dielectric constant: 2.25 to 2.35
- Specific mass resistance: $10^{17}/\text{cm}^2 \Omega$ measured in accordance with the DIN 53482 standards

MODULAR FOOTBOARD 60X60 – 60X120 cm



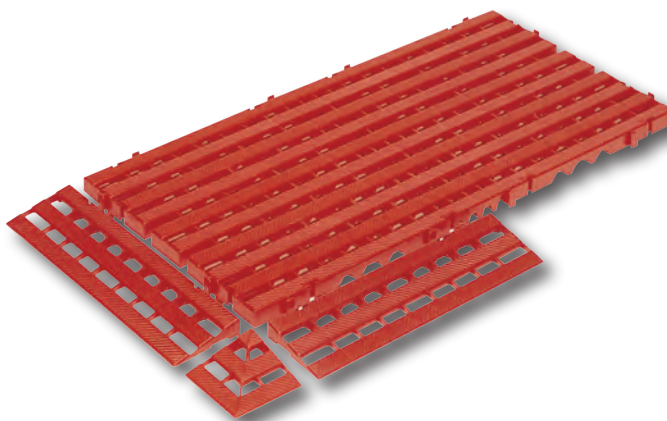
MODULAR FOOTBOARDS

Material: Low density polyethylene Fitted in both directions

Load capacity: 500 kg/dm²

Height: 50 mm

Numero articolo	Peso gr	Misure mm	Colore
Item	Weight	Measures	Color
PL 2003G	5000	1200x600x50	Grey
PL 2003R	5000	1200x600x50	Red
PL 2005G	2600	600x600x50	Grey
PL 2005R	2600	600x600x50	Red
SIDE SLIDE			
PL 2006G	700	600x200x50	Grey
PL 2006R	700	600x200x50	Red
ANGULAR SLIDE			
PL 2007G	200	200x200x50	Grey
PL 2007R	200	200x200x50	Red



MODULAR CARPETS

Material: Low density Polyethylene Fitted in both directions

Load capacity: 400 kg/dm²

They can be supplied with conductive material

Numero articolo	Peso gr	Misure mm	Colore
Item	Weight	Measures	Color
PL 2010R	1500	800x400x25	Red
SIDE SLIDE			
PL 2011R	130	400x110x25	Red
SANGULAR SLIDE			
PL 2012R	30	110x110x25	Red

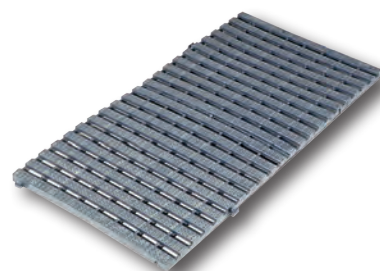
MODULAR FOOTBOARDS

- Resistant to acids, solvents and greases
- Tested for a voltage up to 3 kw
- Discharge voltage 20 kw
- Workload of 201÷280 kn per m²

MODULAR FOOTBOARD

Material: Low density Polyethylene
Fitted in both directions

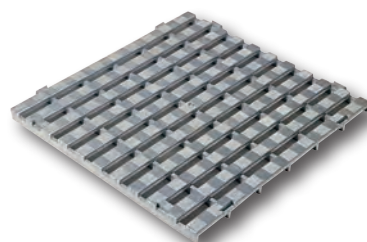
Numero articolo	Peso gr	Misure mm	Colore
Item	Weight	Measures	Color
PL 2002B	3500	1150x580x30	White
PL 2002G	3500	1150x580x30	Black



MODULAR FOOTBOARD

Material: Low density Polyethylene

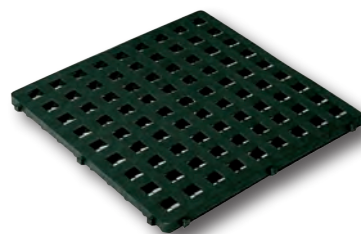
Numero articolo	Peso gr	Misure mm	Colore
Item	Weight	Measures	Color
PL 2001B	1500	600x600x30	White



MODULAR FOOTBOARD

Material: Low density Polyethylene - Fitted on both sides
Hole 30x30 mm - Tested for a voltage up to 3 kw - Discharge voltage 20 kw.
Yield strength 840 kn/m² - Workload 210-280 kn/m²

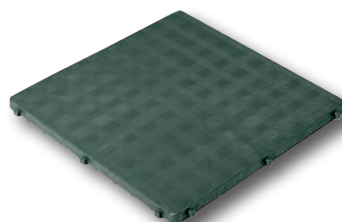
Numero articolo	Peso gr.	Misure mm	Colore
Item	Weight	Measures	Color
PL 2008	1000	500x500x25	Green



MODULAR FOOTBOARD FULL SURFACE

Material: Low density Polyethylene - Fitted in both directions
Available, on request, in self-extinguishing class 1

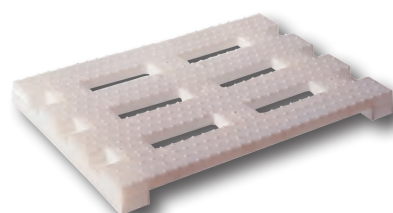
Numero articolo	Peso gr	Misure mm	Colore
Item	Weight	Measures	Color
PL 2009	1200	500x500x25	Green



LITTLE PALLET

Material: High density Polyethylene - For food use

Numero articolo	Peso gr	Misure mm	Colore
Item	Weight	Measures	Color
PL 2015	1000	540x390x45	White
PL 2016	1100	600x390x45	White





ECOIL - USED OIL COLLECTION TANK - In accordance with DM 392/96

WITH BUILT-IN SAFETY BATH Double container with internal tank and removable clear filters. Suitable also for the storage of other fluids. Material: High density Polyethylene. External container with the function of safety tank.

Numero articolo Item	Capacità Capacity	Diametro mm O. D. Ø	Altezza mm Height	Coperchi diametro mm Lid Ø		Colore - impiego Color use
PL 3292N	260	800	1100	300	200	Black-mineral oil
PL 3292V	260	800	1100	300	200	Green-vegetable oil
PL 3292A	260	800	1100	300	200	Light blue-antifreeze
PL 3292G	260	800	1100	300	200	Yellow-oil emulsions
PL 3292AR	260	800	1100	300	200	Orange-brake oil



zione di vasca di sicurezza.

ECOIL - USED OIL COLLECTION TANK - In accordance with DM 392/96

WITH BUILT-IN SAFETY BATH Double container with internal tank and removable clear filters. Suitable also for the storage of other fluids. Material: High density Polyethylene. External container with the function of safety tank.

Numero articolo Item	Capacità Capacity	Diametro mm O. D. Ø	Altezza mm Height	Coperchi diametro mm Lid Ø	Colore impiego Color use
PL 3290N	500	980	1370	300	lack-mineral oil
PL 3290V	500	980	1370	300	Green-vegetable oil
PL 3290A	500	980	1370	300	Light blue-antifreeze
PL 3290G	500	980	1370	300	Yellow-oil emulsions
PL 3290AR	500	980	1370	300	Orange-brake oil



BATTERY - CONTAINER FOR THE STORAGE OF USED BATTERIES.

In accordance with Standards DPR 915 of 10/09/82 - Law 475 of 01/09/78

It complies with the specifications approved by the COBAT consortium. Made of an internal tank in HDPE, external structure sheet and tubular steel airtight. With four lateral hooks for lifting.

Numero articolo Item	Capacità Capacity	Lato mm Side	Lato mm Side	Altezza mm Height	Peso totale Kg Total weight	Peso Contenitore plastica Kg Plastic weight	Peso Struttura acciaio Kg Steel weight
PL 3280	250	920	710	840	77	12	65
PL 3281	500	1130	830	1040	119	24	85
PL 3282	850	1350	1170	1035	185	40	145



CONTAINER FOR USED NEON TUBES

Container for the separated collection of fluorescent tubes. Completely made of polyethylene, has a hinged cover, palletized base for handling and removable sac for disposal.

Numero articolo Item	Capacità Capacity	Lato mm Side	Lato mm Side	Altezza mm Height	Peso Kg weight	Colore Color
PL 3260	900	1870	920	1060	72	Yellow

SAFETY CONTAINER

Material: High density Polyethylene

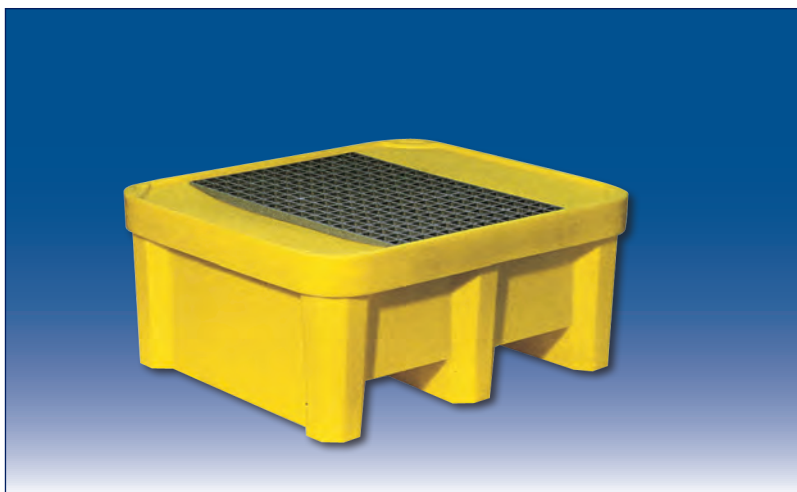
Color: Yellow

Safety container against leakage and overflow

Suitable for dangerous or polluting liquids

It doesn't require any maintenance

Numero articolo Item	Capacità Capacity	Lato. Side	Lato Side	Altezza Height	Peso Weight
PL 3293	220	800	925	420	21
PL 3294	300	800	1350	420	36



SAFETY CONTAINER

Material: High density Polyethylene

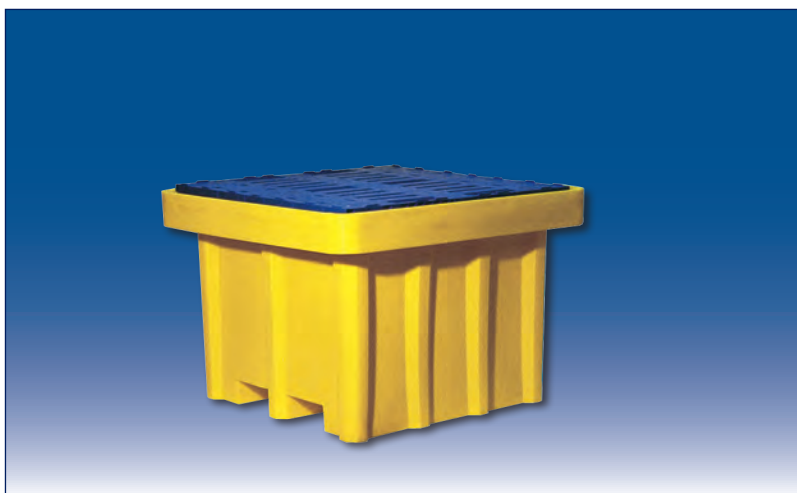
Color: Yellow

Safety container against leakage and overflow

Suitable for dangerous or polluting liquids

It doesn't require any maintenance

Numero articolo Item	Capacità Capacity	Lato. Side	Lato Side	Altezza Height	Peso Weight
PL 3297	500	1350	1350	460	60
PL 3298	1000	1350	1350	950	85



DOUBLE SAFETY CONTAINER

Material: High density Polyethylene

Color: Yellow

Load capacity: 3000 kg

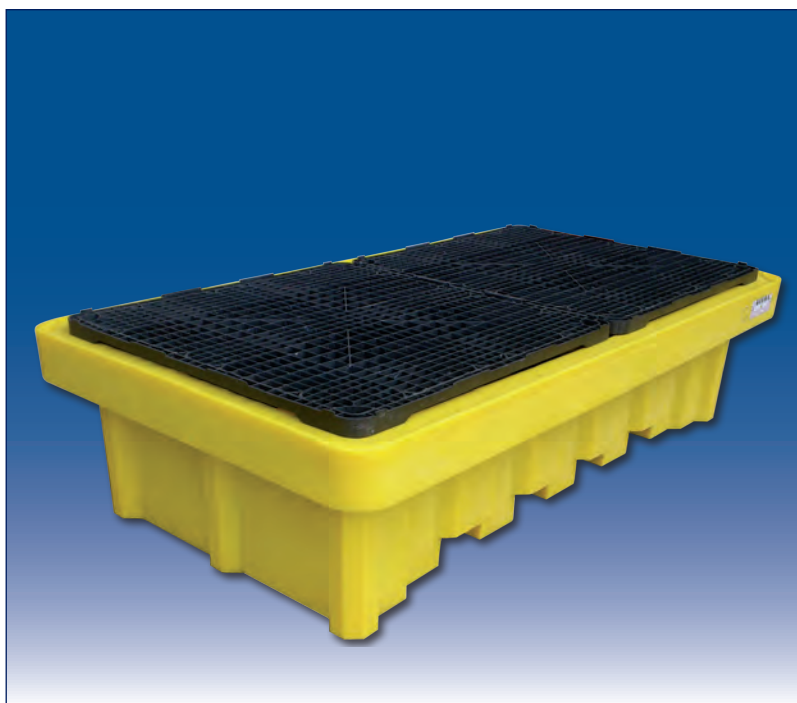
Safety container against leakage and overflow

Made for the safety of two tanks of 1000 liters

Suitable for dangerous or polluting liquids

It doesn't require any maintenance

Numero articolo Item	Capacità Capacity	Lato. Side	Lato Side	Altezza Height	Peso Weight
PL 3299	1150	2540	1370	650	90





DRUM CARRIER

Material: High density polyethylene

Color: Yellow

Horizontal drum carrier from 60/200 lt



Numero articolo	Lato. mm	Lato mm	Altezza mm	Peso kg
Item	Side	Side	Height	Weight
PL 3250	465	610	410	90



SUPER DRUM U.N. OMOLOGATED

Hermetic safety container

Sealed toxic drums carrier 220 lt, moulded with rotational system in high-density Polyethylene, high molecular weight.

Color: Yellow

Suitable for the transport and storage of metal drums containing toxic substances. Resistant to impact, chemicals and weathering. Anti U.V. additive with double skinned lid with gasket in "Dutral" and closure in stainless steel for a perfect hermetic seal.

Numero articolo	Capacità lt	Diametro mm	Altezza mm	Peso kg
Item	Capacity	O. D. Ø	Height	Weight
PL 3209	335	750	1070	23



BIOCOMPOSTER

It ensures disposal of waste mowing (grass, leaves, etc.) and wet household waste.

It produces humus for plants and soil.

Numero articolo	Capacità lt	Lato mm	Lato mm	Altezza mm
Item	Capacity	Side	Side	Height
PL 3230	300	840	680	1050

1100 lt GARBAGE BIN

SWING LID - PEDAL OPENING

DIN hook in accordance with DIN 30700 and UNI 10571 rules

Material: High density Polyethylene

With integral brake. Equipped with two handles on each side, fastened with screws. There are also other four handles formed by casting, of which two to hold in full and two bounded by reinforced ribs. Comb's hook on the front edge and nipple DIN 30700. Discharge opening located on the bottom with anti-shock cap in HDPE.

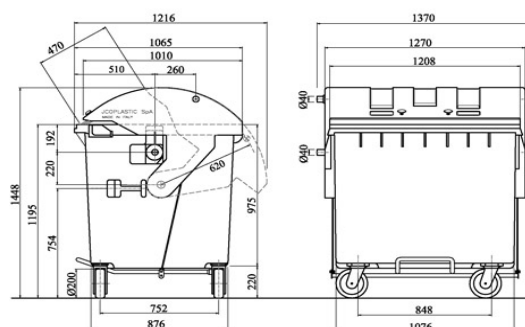
Color: Green.

Weight: 65 kg about

Load capacity: 440 kg



Numero articolo Item	Lunghezza Lenght	Larghezza Depth	Altezza chiuso Height closed	Altezza bordo carico Height to the edge
PL 1258	1370	1065	1448	1195



1100 lt GARBAGE BIN

FLAT LID - PEDAL OPENING

DIN hook in accordance with DIN 30700 and UNI 10571 rules

Material: High density Polyethylene

With integral brake. Lid with book hinge with hinges on the rear edge. Equipped with two handles on each side, fastened with screws. There are also other four handles formed by casting, of which two to hold in full and two bounded by reinforced ribs. Comb's hook on the front edge and nipple DIN 30700. Discharge opening located on the bottom with anti-shock cap in HDPE.

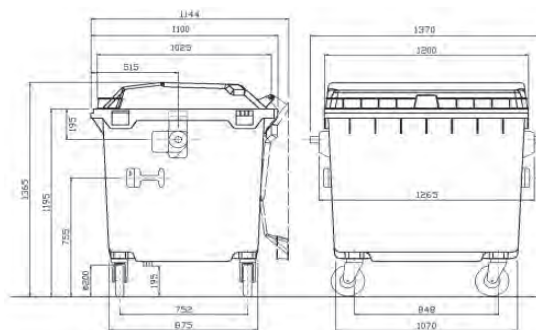
Color: Green.

Weight: 57 kg about

Load capacity: 440 kg



Numero articolo Item	Lunghezza Lenght	Larghezza Depth	Altezza chiuso Height closed	Altezza bordo carico Height to the edge
PL 1257	1370	1100	1365	1195





GARBAGE BIN FOR GLASS DIN 30740 APPROVED

With comb hook for mechanical lifting
Material: High density polyethylene
Lid with portholes rosette with rubber
Entering: bottles of Ø 160 mm
Lids lock device on the body can be opened with the key

Numero articolo	Capacità lt	Lato x Lato mm	Altezza mm	Colore
Item	Capacity	Side x Side	Height	Color
PL 1254	120	480x545	915	Green



GARBAGE BINS DIN 30740 NORM APPROVED

With comb hook for mechanical lifting
Material: High density Polyethylene
Rubber wheels ø 200 mm
Sack holder ring already fitted for cap 120 lt

Numero articolo	Capacità lt	Lato x Lato mm	Altezza mm	Colore
Item	Capacity	Side x Side	Height	Color
PL 1251	120	480x545	915	Green
PL 1251R	120	480x545	915	Red
PL 1251MC	120	480x545	915	Brown
PL 1251GR	120	480x545	915	Grey
PL 1251BI	120	480x545	915	White
PL 1251BL	120	480x545	915	Blue
PL 1251GL	120	480x545	915	Yellow
PL 1252	240	580x735	1065	Green
PL 1252BI	240	580x735	1065	White
PL 1252BL	240	580x735	1065	Blue
PL 1252GL	240	580x735	1065	Yellow
PL 1252GR	240	580x735	1065	Grey
PL 1252MC	240	580x735	1065	Brown
PL 1252R	240	580x735	1065	Red
PL 1252/1	Sack holder ring			



PL 1252/1 (sold separately)
Sack holder ring for garbage bin
240 lt



GARBAGE BINS WITH PEDAL AND SACK HOLDER RING ACCORDING TO DIN 30740

With comb hook for mechanical lifting
Material: High density Polyethylene
Rubber wheels ø 200 mm

Numero articolo	Capacità lt	Lato x Lato mm	Altezza mm	Colore
Item	Capacity	Side x Side	Height	Color
PL 1251P	120	480x545	915	Green
PL 1251PR	120	480x545	915	Red
PL 1251PBI	120	480x545	915	White
PL 1251PBL	120	480x545	915	Blue
PL 1251PGL	120	480x545	915	Yellow
PL 1251PGR	120	480x545	915	Grey
PL 1251PMC	120	480x545	915	Brown
PL 1252P	240	580x735	1065	Green
PL 1252PBI	240	580x735	1065	White
PL 1252PBL	240	580x735	1065	Blue
PL 1252PGL	240	580x735	1065	Yellow
PL 1252PGR	240	580x735	1065	Grey
PL 1252PMC	240	580x735	1065	Brown
PL 1252PR	240	580x735	1065	Red



BLACK SACKS

PL 1251/2 lt 120
PL 1252/2 lt 240

Numero articolo	Capacità lt	Lato x Lato mm	Altezza mm
Item	Capacity	Side x Side	Height
PL 1249	80	420x460	740
PL 1250	100	420x460	856

GARBAGE BINS WITH SACK HOLDER RING

Material: High density Polyethylene
 Color: Green (other colors on request)
 Rubber wheels ø 150 mm
 Garbage body: White, Green
 Lid: White, Red, Green, Yellow, Blue
 They can use garbage sacks PL 72 and PL 74



Numero articolo	Capacità lt	Lato x Lato mm	Altezza mm
Item	Capacity	Side x Side	Height
PL 1249P	80	420x460	740
PL 1250P	100	420x460	856

GARBAGE BINS WITH PEDAL AND SACK HOLDER RING

Material: High density Polyethylene
 Color: Green (other colors on request)
 Rubber wheels ø 150 mm
 Garbage body: White, Green
 Lid: White, Red, Green, Yellow, Blue
 They can use garbage sacks PL 72 and PL 74



Numero articolo	Capacità lt	Lato x Lato mm	Altezza mm	Colore
Item	Capacity	Side x Side	Height	Color
PL 1289BI	80	380x500	800	White
PL 1289BL	80	380x500	800	Blue
PL 1289GL	80	380x500	800	Yellow
PL 1289GR	80	380x500	800	Grey
PL 1289R	80	380x500	800	Red
PL 1289V	80	380x500	800	Green

GARBAGE BINS WITH SACK HOLDER RING

Garbage bins with sack holder. They use the condominium sacks 70x110 cm - 110 lt. Inside each bin there is the kit with installation instructions, wheels, pedal and four stickers with symbols of the separated collection.
 PLASTIC - GLASS - PAPER - WET
 Material: High Density Polyethylene



Numero articolo	Capacità lt	Lato x Lato mm	Altezza mm
Item	Capacity	Side x Side	Height
PL 1171	70	350x410	700

GARBAGE BIN PEDAL OPENING

Material: High density Polyethylene
 Color: White

Numero articolo	Capacità lt	Lato x Lato mm	Altezza mm
Item	Capacity	Side x Side	Height
PL 1149	20	220x220	455

BIN WITH SWING LID

Material: High density Polyethylene
 Color: White





TRESTLE WITH SACK HOLDER
Material: High density Polyethylene



Numero articolo Item	Diametro mm O. D. Ø	Altezza mm Height	Colore
PL 3400	380	880	All Black
PL 3400BL	380	880	Blue Lid
PL 3400GL	380	880	Yellow Lid
PL 3400R	380	880	Red Lid
PL 3400V	380	880	Green Lid
PL 3403	380	880	All Green
PL 3404	430	880	All Green



**TRESTLE WITH SACK HOLDER
WITH INTEGRATED LID AND PEDAL
(SUPPLIED ALREADY ASSEMBLED)**
Material: High density Polyethylene
Color: Green
For condominium sacks 70x110 cm PL 72-74
(see p. 78)

Numero articolo Item	Diametro mm O. D. Ø	Altezza mm Height	
PL 3406	380	800	



GARBAGE BIN
Material: High density Polyethylene
Color: Black

Numero articolo Item	Capacità lt Capacity	Diametro mm O. D. Ø	Altezza mm Height	
PL 1232	110	500	920	



GARBAGE TROLLEY
Material: Painted iron

Numero articolo Item	Diametro ruote mm O. D. Ø	Materiale Ruote Wheels material
PL 123205	80	rubber
PL 123215	80	nylon



PEDAL BIN WITH INSIDE BUCKET
Material: High density Polyethylene
Color: White

Numero articolo Item	Capacità lt Capacity	Lato mm Side	Lato mm Side	Altezza mm Height
PL 1148	20	300	290	400

**SACKS for PL 1148 garbage bin
and wastepaper baskets**
Color: Yellow



Numero articolo Item	Confezione n° pezzi Packaging pcs	Lato mm Side	Altezza mm Height	
PL 70	20	500	550	
• PL 71	1000	500	600	

• Color: Black

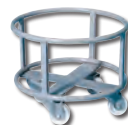
Numero articolo Item	Capacità lt Capacity	Colore Color	Diametro mm O. D. Ø	Altezza mm Height	Coperchio Lid
PL 1271B	50	White	430	450	PL 1271CB
PL 1271BL	50	Blue	430	450	PL 1271CBL
PL 1271GL	50	Yellow	430	450	PL 1271CGL
PL 1271V	50	Green	430	450	PL 1271CV
PL 1272B	70	White	430	630	PL 1272CB
PL 1272BL	70	Blue	430	630	PL 1272CBL
PL 1272GL	70	Yellow	430	630	PL 1272CGL
PL 1272V	70	Green	430	630	PL 1272CV
PL 1273B	100	White	470	700	PL 1273CB
PL 1273BL	100	Blue	470	700	PL 1273CBL
PL 1273GL	100	Yellow	470	700	PL 1273CGL
PL 1273V	100	Green	470	700	PL 1273CV

HIGH DENSITY BINS

Lid with handle



TROLLEY
Painted iron



Numero articolo Item	Capacità lt Capacity	Diametro mm O. D. Ø	Altezza mm Height	Colore coperchio Lid color
PL 1275BL	25	400	480	Blue
PL 1275GR	25	400	480	Grey
PL 1275V	25	400	480	Green
PL 1275GL	25	400	480	Yellow
PL 1275R	25	400	480	Red

BINS WITH HANDLES AND SACKS HOLDER

Lid fixed with hook handles and portholes' opening with button for insertion of waste materials. Light weight and easy to clean. Material: High density Polyethylene Color body: Grey



Numero articolo Item	Capacità lt Capacity	Diametro mm O. D. Ø	Altezza mm Height	Colore coperchio Lid Color
PL 1277V	17	340	280	Green
PL 1277GL	17	340	280	Yellow
PL 1277R	17	340	280	Red

BINS WITH THREE FACES LID - STACKABLE

Colored lid to identify the waste to insert, stackable for a maximum reduction of space, three portholes of entry. Material: High Density Polyethylene



Numero articolo Item	Capacità lt Capacity	Lato x Lato mm O. D. Ø	Altezza mm Height	Colore sportello Door color
PL 1173BI	22	460x200	500	White
PL 1173BL	22	460x200	500	Blue
PL 1173GR	22	460x200	500	Grey
PL 1173V	22	460x200	500	Green
PL 1173GL	22	460x200	500	Yellow
PL 1173R	22	460x200	500	Red

MULTI-WALLED CONTAINERS

Stackable and suitable for positioning on the wall; they have colored doors for the distribution of materials to be inserted. Material: High Density Polyethylene





WASTE BINS FOR RECYCLING

Lid DOOR of different color in order to recognize the content

Material: High density Polyethylene
They use the "condominium type" sack 70x100 cm:
item PL 72 - PL 74 (see p. 78)

Numero articolo	Capacità lt	Lato x Lato mm	Altezza mm	Colore
Item	Capacity	Side x Side	Height	Color
PL 1285BL	50	430X390	680	Blue
PL 1285GL	50	430X390	680	Yellow
PL 1285V	50	430X390	680	Green
PL 1285R	50	430X390	680	Red



WASTE BINS FOR RECYCLING

Swing lid in different color in order to recognize the content.

Material: High density Polyethylene
They use the "condominium type" sacks
70x100 cm: item PL 72 - PL 74 (see p. 78)

Numero articolo	Capacità lt	Lato x Lato mm	Altezza mm	Colore corpo	Colore coperchio
Item	Capacity	Grad.	O. D. Ø	Height	Mouth
PL 1287BI	50	430X390	680	White	White
PL 1287BL	50	430X390	680	Blue	Grey
PL 1287GR	50	430X390	680	Grey	Grey
PL 1287V	50	430X390	680	Blue	Green
PL 1287GL	50	430X390	680	Blue	Yellow
PL 1287R	50	430X390	680	Blue	Red



SWING LID BINS

Material: High density polyethylene
Color: White body and colored lid

Numero articolo	Capacità lt	Diametro sup. mm	Diametro inf. mm	Altezza mm
Item	Capacity	Upper Ø	Low Ø	Height
PL 1152M	60	420	300	830
Body light brown - lid brown				
PL 1152R	60	420	300	830
Body white - lid red				
PL 1152BL	60	420	300	830
Body white - lid blue				



SPRING CLOSING LID BIN

Material: High density Polyethylene
Color: body and lid: grey

Numero articolo	Capacità lt	Diametro sup. mm	Diametro inf. mm	Altezza mm
Item	Capacity	Upper Ø	Low Ø	Height
PL 1253	50	410	320	750

BINS AND TUBS

Numero articolo Item	Capacità lt Capacity	Diametro mm O. D. Ø	Altezza mm Height	Coperchio Lid
• PL 1180B	30	365	410	PL 1180CB
PL 1150B	50	450	470	PL 1150CB
PL 1151B	60	460	560	PL 1151CB
PL 1183B	75	470	640	PL 1183CB
PL 1155B	100	530	660	PL 1155CB
PL 1153B	120	530	750	PL 1153CB
• PL 1154B	150	600	740	PL 1154CB

- Material: High density Polyethylene



LOW DENSITY POLYETHYLENE BINS

Color: White



Numero articolo Item	Capacità lt Capacity	Diametro mm O. D. Ø	Altezza mm Height	Coperchio Lid
PL 1180G	30	365	410	PL 1180CG
PL 1150G	50	450	470	PL 1150CG
• PL 1151G	60	460	560	PL 1151CG
PL 1183G	75	470	640	PL 1183CG
PL 1155G	100	530	660	PL 1155CG
PL 1153G	120	530	750	PL 1153CG
PL 1154G	150	600	740	PL 1154CG

- Color: Green



LOW DENSITY POLYETHYLENE BINS

Color: Black



Numero articolo Item	Capacità lt Capacity	Diametro mm O.D. Ø	Altezza mm Height
PL 1711	30	450	370
PL 1712	50	500	400
PL 1713	75	600	430
PL 1714	100	650	480
PL 1716	150	700	510

TUBS WITH THREE HANDLES

Material: Low density Polyethylene
Color: White



Numero articolo Item	Capacità lt Capacity	Diametro mm O.D. Ø	Altezza mm Height
PL 1718	250	870	570
PL 1719	350	970	730
• PL 1761	500	1020	900
• PL 1763	700	1170	930
• PL 1765	1000	1400	900
• PL 1767	1500	1550	1000

- Material: High density Polyethylene

BIG TUBS

Material: Low density Polyethylene
Color: White



IRON HANDLES COATED IN PLASTIC PL 1760

Suitable for PL 1718 item



BUCKETS WITH LID



BUCKETS WITH CLOSING PRESSURE LID AND SEALING CLOSURE

Seal: Tear

Material: Polypropylene

Color: White

Handle: In plastic up to 10 lt;
in iron for higher capacity

Numero articolo	Capacità lt	Diametro Sup. mm	Diametro Inf. mm	Altezza mm
Item	Capacity	Upper diam	Lower diam	Height
PL 1113P	1.2	132	105	131
PL 1117P	3	200	173	151
PL 1119P	5	224	194	186
PL 1135P	10	298	255	221
PL 1132P	14	290	252	260
PL 1138P	17	308	257	317
PL 1127P	21	326	282	319
PL 1139P	26	326	277	399
PL 1133P	33	380	320	388



BUCKETS WITH CLOSING PRESSURE LID

Material: HDPE

Color: White

Equipped with holes for warranty seal

Numero articolo	Capacità lt	Diametro Sup. mm	Diametro Inf. mm	Altezza mm
Item	Capacity	Upper diam	Lower diam	Height
PL 77	5	210	160	240
PL 79	10	255	205	260
PL 81	23	370	310	310
PL 82	28	370	300	370



RECTANGULAR BUCKETS WITH PRESSURE CLOSING LID AND SEALING CLOSURE

Material: Polypropylene

Colour: White

On request: Transparent, minimum 2000 PCs.

Numero articolo	Capacità lt	Lato Sup. mm	Lato Sup. mm	Altezza mm
Item	Capacity	Upper side	Upper side	Height
PL 1105P	3,5	243	168	119
PL 1107P	5,5	286	198	149
PL 1109P	10	365	247	197



MASON BUCKET

Material: Low Density Polyethylene

Color: Red

Numero articolo	Capacità lt	Diametro Sup. mm	Diametro Inf. mm	Altezza mm
Item	Capacity	Upper diam	Lower diam	Height
PL 1136	15	360	220	240

BUCKETS

Numero articolo Item	Capacità lt Capacity	Lato mm Side	Lato mm Side	Altezza mm Height
• PL 1137	20	320	315	320
• PL 1147	15	280	250	345

- *high density*
- *low density*

SQUARE BUCKETS
Material: Polyethylene
Color: White



Numero articolo Item	Capacità lt Capacity	Diametro Sup. mm Upper diam	Diametro Inf. mm Lower diam	Altezza mm Height	Colore Color
PL 1140	9	270	200	250	Bianco White
PL 1140N	9	270	200	250	Nero Black
PL 1141	12	302	220	280	Bianco White
PL 1141N	12	302	220	280	Nero Black
PL 1142	17	335	245	310	Bianco White
PL 1142N	17	335	245	310	Nero Black

**GRADUATED HEAVY DUTY BUCKETS
WITH SPOUT FOR POURING**
Material: Low density Polyethylene



Numero articolo Item	Capacità lt Capacity	Diametro Sup. mm Upper diam	Diametro Inf. mm Lower diam	Altezza mm Height
PL 161	6	230	170	250
PL 162	9	270	190	260
PL 163	12	300	210	290
PL 164	15	320	230	310
PL 165	18	340	240	320

CONICAL GRADUATED BUCKETS
Material: Low density Polyethylene
Color: Light blue



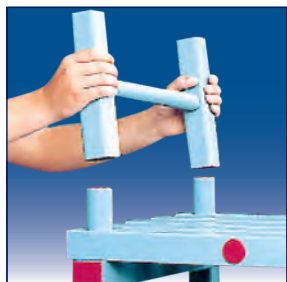
Numero articolo Item	Capacità lt Capacity	Diametro Sup. mm Upper diam	Diametro Inf. mm Lower diam	Altezza mm Height
PL 33/20	20	380	290	280

HEAVY DUTY BUCKET
Material: H.D. Polyethylene
Color: White



MODULAR SHELVES FOR FOOD

- Material: P.V.C.
- Resistant to high and low temperatures (-40°C to + 80°C)
- It does not rust, resistant to water, salt and acid
- Easy assembly and installation
- Durable, no splintering, hygienic
- It withstands the load of 150 kg per linear meter
- Adaptable to the sizes of each room. Modular in relation to the real need to maximize the existing space.



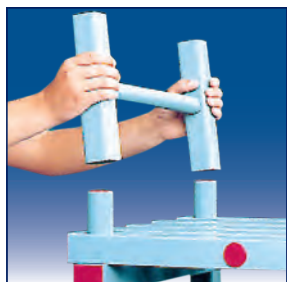
SPEED AND SAFETY OF ASSEMBLY

Assembly of the shelves is very simple and safe. They are assembled in a very short time without any tools and without technical skills.



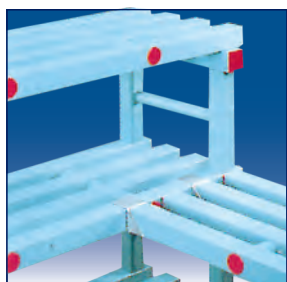
WITH OR WITHOUT H FRAME

The final shelf can be mounted with or without an H frame.



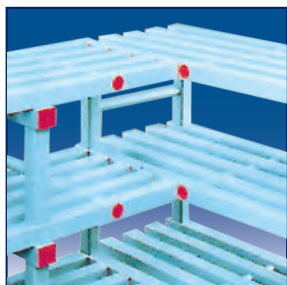
EASY ASSEMBLING

Easy assembling and the modularity of the components, allow to extend and modify measures adapting in any space.



EASY ACCESS

The possibility of corner mounting without adding additional elements, allows access even in areas usually not easy to reach.



SPACE SAVING

This structure offers greater storage capacity. Infact, the corner version of the adjustable shelves, ensures to optimize all the available space.



QUALITY AND FLEXIBILITY OF USE

The shelves in plastic meet all requirements. They offer an ideal solution to any warehouse and the possibility to choose between basic shelves with multiple variants and numerous expansion options.

In addition to the standard sizes shown, there are infinite possible solutions, considering the wide availability of modular elements with the following dimensions:

- Length: 1000-1500-2000 mm
- Depth: 400-500-600 mm
- Height Floor Stand: 120-200-250-300 mm
- Height of space between shelves: 200-250-300-350-400-450-500 mm

Numero articolo	Lunghezza mm	Larghezza mm	Altezza piano da terra mm	Ripiani n°	Spazio fra ripiani	Altezza totale mm
Item	Length	Width	1° floor	Shelves n°	Shelves space	Total height
PL 41041235	1000	400	120	4	350	1370
PL 51041235	1000	400	120	5	350	1770
PL 41051235	1000	500	120	4	350	1370
PL 51051240	1000	500	120	5	400	1970
PL 41541235	1500	400	120	4	350	1370
PL 51541235	1500	400	120	5	350	1770
PL 41551235	1500	500	120	4	350	1370
PL 51551240	1500	500	120	5	400	1970
PL 42041235	2000	400	120	4	350	1370
PL 52041235	2000	400	120	5	350	1770
PL 42051235	2000	500	120	4	350	1370
PL 52051240	2000	500	120	5	400	1970

"ROTATIONAL PRODUCTION" CONTAINERS

Numero articolo Item	Capacità lt Capacity	Lato x Lato Bordo superiore Side x Side upper rim	Lato x Lato Interno Side x Side inside	Altezza Height
PL 3192	300	620x620	570x570	950

SQUARE BASE VAT

Material: High density Polyethylene
Color: White



LID PL 3192C



Numero articolo Item	Capacità lt Capacity	Diametro mm O. D. Ø	Altezza mm Height	Coperchio Ø Lid
• PL 3104/S	50	340	570	410
PL 3100/P	100	516	700	620
PL 3101/P	200	577	980	665

• No graduated

CYLINDRICAL GRADUATED VATS WITH LID

Material: High density Polyethylene
Color: White



Numero articolo Item	Capacità lt Capacity	Diametro mm O. D. Ø	Altezza mm Height	Coperchio Ø Lid
PL 3108/P	300	638	1200	730
PL 3105/P	500	843	1120	930
PL 3110/P	900	940	1410	1040
PL 3109/P	1000	992	1640	1100
• PL 3111/S	1350	1235	1255	1250

• Mouth diameter mm 1155

CYLINDRICAL GRADUATED VATS WITH LID

Material: High density Polyethylene
Color: White



Numero articolo Item	Capacità lt Capacity	Diametro mm O. D. Ø	Altezza mm Height	Bocca mm Mouth
PL 1375	300	670	970	260
PL 1373	500	750	1120	260

WIDE MOUTH GRADUATED DRUMS THREADED DRAINAGE HOLE Ø 1"

Material: High density Polyethylene
Color: Neutral



"ROTATIONAL PRODUCTION" CONTAINERS



CONTAINERS FOR PUMPS (Dosing station)

Material: HDPE

Color: White

Provision for threaded drainage hole:

Ø 1/2 "up to 300 liters

Ø 1 "for 500-1000 liters

Numero articolo	Capacità ml	Diametro mm	Altezza mm	Foro di riempimento
Item	Capacity	O. D. Ø	Height	Filling hole
PL 3148	60	400	530	110
PL 3150	120	500	680	200
PL 3151	220	620	800	200
PL 3152	300	710	890	200
PL 3153	500	885	1000	200
PL 3155	1000	1100	1200	200



VERTICAL PUMPS CONTAINERS

Material: High density polyethylene

Color: White

Provision for threaded drainage hole: Ø 20 mm

Numero articolo	Capacità ml	Diametro mm	Altezza mm	Foro di riempimento
Item	Capacity	O. D. Ø	Height	Filling hole
PL 3182/P	120	500	890	120
PL 3184/P	250	615	1050	120
PL 3185/P	325	700	1100	120



RECTANGULAR CONTAINERS

Material: High density Polyethylene

Color: White

Equipped with inspection cap Ø 110 mm

Thread for application of hose

load Ø 1 "Ø discharge 3/8" and vent Ø 1/2 "

Numero articolo	Capacità ml	Lato x Lato mm	Altezza mm
Art.	Capacity	Side x Side	Height
PL 3173	60	545x395	320
PL 3176	90	725x395	335
PL 3178	120	880x490	300



QUBi

Material: High density Polyethylene

Color: White

Screw cap threaded Ø 310 mm

Numero articolo	Capacità ml	Lato x Lato mm	Altezza mm
Art.	Capacity	Side x Side	Height
PL 3196	250	825 x 615	620
PL 3197	500	1000 x 700	800

"ROTATIONAL PRODUCTION" CONTAINERS

Numero articolo Item	Capacità ml	Larghezza mm	Profondità mm	Altezza mm
PL 030P	3100	1400	2450	1725
PL 031P	5450	1900	2450	2200
PL 032P	11980	2150	3700	2300

CYLINDRICAL CONTAINERS FOR BURIAL

Material: High density Polyethylene

Color: Grey

Mouth diameter: 420 mm

Suitable to be buried in any type of soil. They guarantee maximum resistance over time and to corrosion.



Numero articolo Item	Capacità Capacity	Diametro O. D. Ø	Altezza Height	Diametro bocca Ø Mouth
PL 040P	1200	1100	1300	420
PL 041P	1700	1250	1550	420
PL 042P	2200	1250	1950	420

CYLINDRICAL CONTAINERS FOR BURIAL

Material: High density Polyethylene

Color: Grey

Suitable to be buried in any type of soil. They guarantee maximum resistance over time and to corrosion.



Numero articolo Item	Capacità ml	Diametro O. D. Ø	Altezza mm	Diametro bocca Ø Mouth
PL 043P	930	1250	1130	500
PL 044P	1230	1250	1380	500
PL 045P	1550	1250	1730	500
PL 046P	2020	1250	2030	500
PL 047P	2260	1250	2230	500
PL 048P	3260	1700	1860	500
PL 049P	3980	1700	2170	500
PL 050P	5200	1700	2700	500
PL 051P	7830	2250	2460	500
PL 052P	9720	2250	2910	500
PL 053P	11810	2250	3410	500

CYLINDRICAL CONTAINERS FOR BURIAL

Material: High density Polyethylene

Color: Grey

Suitable to be buried in any type of soil. They guarantee maximum resistance over time and to corrosion.



Numero articolo Item	Capacità lt	Larghezza mm	Profondità mm	Altezza mm	Diametro bocca Ø Mouth
PL 170P	520	1050	650	1150	200
PL 171P	1050	1350	750	1450	310
PL 172P	1560	1650	750	1750	310

PASS PORT CONTAINERS

Material: High Density Polyethylene

Color: Light Blue

Thanks to its long and narrow shape they are particularly suitable in places where there is the presence of doors to pass.



Numero articolo Item	Capacità lt	Larghezza mm	Profondità mm	Altezza mm	Diametro bocca Ø Mouth
PL 188P	1000	1410	765	1160	420

PASS PORT CONTAINER

Material: High Density Polyethylene

Color: Light Blue

Thanks to its long and narrow shape they are particularly suitable in places where there is the presence of doors to pass.



"ROTATIONAL PRODUCTION" CONTAINERS

NARROW VERTICAL CYLINDRICAL CONTAINERS

Material: High density Polyethylene

Color: light Blue

They can contain any type of food/chemical liquids.
Particularly suitable for the storage as they guarantee maximum stability and seal.



Numero articolo Item	Capacità Capacity	Diametro mm O. D. Ø	Altezza mm Height	Foro di riempimento Filling hole
PL 065P	505	680	1475	310
PL 066P	790	770	1725	310
PL 067P	1020	770	2150	310

LOW VERTICAL CYLINDRICAL CONTAINERS

Material: High density Polyethylene

Color: light Blue

They can contain any type of food/chemical liquids.
Particularly suitable for the storage as they guarantee maximum stability and seal.



Numero articolo Item	Capacità Capacity	Diametro mm O. D. Ø	Altezza mm Height	Foro di riempimento Filling hole
PL 100P	200	770	550	210
PL 101P	300	870	625	210
PL 102P	500	1000	690	210
PL 103P	960	1300	770	310
PL 104P	1050	1350	890	310
PL 105P	1500	1350	1250	310
PL 106P	1600	1550	1000	420
PL 107P	2100	1550	1300	420
PL 108P	3000	1650	1750	420
PL 109P	3200	2000	1200	420
PL 110P	5000	1950	1825	420
PL 111P	5250	2000	1850	420

LARGE VERTICAL CYLINDRICAL CONTAINERS

Material: High density Polyethylene

Color: light Blue

They can contain any type of food/chemical liquids.
Particularly suitable for the storage as they guarantee maximum stability and seal.



Numero articolo Item	Capacità Capacity	Diametro mm O. D. Ø	Altezza mm Height	Foro di riempimento Filling hole
PL 068P	120	500	750	200
PL 069P	220	620	900	200
PL 070P	325	620	1300	200
PL 071P	510	740	1350	310
PL 072P	1010	950	1650	310
PL 073P	1530	1100	1850	310
PL 074P	2040	1200	1950	420
PL 075P	2530	1300	2050	420
PL 076P	3040	1400	2250	420
PL 077P	3530	1300	2700	420
PL 078P	4500	1600	2450	420
PL 079P	5030	1725	2450	420
PL 080P	5560	1600	3000	420
PL 081P	6890	2000	2350	420
PL 082P	8900	2000	3100	420
PL 083P	10400	2500	2500	420
PL 084P	11470	2250	3100	420
PL 085P	16800	2250	4400	420
PL 086P	22200	2500	4800	420

"ROTATIONAL PRODUCTION" CONTAINERS

Numero articolo Item	Capacità Capacity	Larghezza Width	Profondità Depth	Altezza Height	Diametro bocca mm Ø Mouth
PL 002P	300	625	1050	720	210
PL 003P	510	750	1250	830	310
PL 005P	820	900	1350	1000	310
PL 006P	1150	950	1550	1050	420
PL 008P	1650	1100	1750	1200	420
PL 009P	2190	1250	1700	1350	420
PL 010P	2250	1100	2300	1200	420
PL 011P	3460	1400	2400	1500	420
PL 012P	5600	1800	2400	1950	420
PL 013P	12600	2200	3100	2250	420

HORIZONTAL CYLINDRICAL CONTAINERS WITH FEET

Material: High density Polyethylene
Color: light Blue
Suitable for the storage of liquids for long periods of time outdoors.



Numero articolo Item	Capacità Capacity	Larghezza Width	Profondità Depth	Altezza Height	Diametro bocca mm Ø Mouth
PL 025P	470	835	960	950	300
PL 026P	1050	1070	1280	1190	420
PL 027P	1950	1350	1600	1470	420
PL 028P	2900	1600	1740	1720	420
PL 029P	5000	1850	2200	1950	420

HORIZONTAL CYLINDRICAL CONTAINERS WITH FEET

Material: High density Polyethylene
Color: light Blue
Suitable for the storage of liquids for long periods of time outdoors.

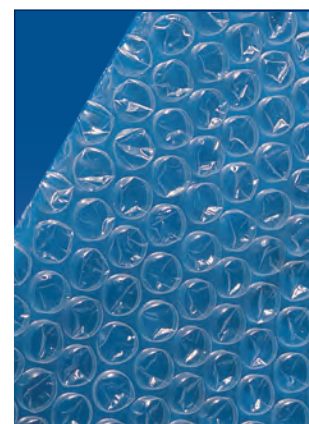


FILM AIR BUBBLES - ADHESIVE TAPE

Numero articolo Item	Larghezza Width	Bobina Roll	Peso kg Weight
PL 9125	500	175	12,200
PL 9126	1000	175	24,500

POLYETHYLENE FILM AIR BUBBLES

Material: Low density polyethylene
High resistance to tears and punctures.
It provides protection for fragile items and avoids breakage.
Weight = 140 gr per m²



Numero articolo Item	Larghezza Width	Lunghezza Length	Colore Color	Confezione pz. Packaging
PL 761	50	66	avana	36
• PL 751	50	66	avana	36
• PL 752	50	66	transp.	36
• PL 753	50	66	white	36

- Adhesive tape with P.V.C. support

ADHESIVE TAPE WITH POLYPROPYLENE SUPPORT

DISPENSER
PL 771 with clutch for tape



STRETCH FILM - POLYETHYLENE PLATE AND GARBAGE SACS



STRETCH FILM, MANUAL, SELF-ADHESIVE

Material: Low Density Polyethylene
Coextruded in three layers. Characterized by great robustness and adhesion. Black and white to protect packed products from thefts and direct sunlight during storage and transport Excellent degree of protection. Great flexibility of use.
Packaging: box of 6 rolls.

Numero articolo	Larghezza ml	Spessore mm	
Item	Width	Thickness	
PL 9110	500	23	
Color: trasparente for food use			
PL 9112	500	23	
Colore: Nero - Color: Black			
PL 9113	500	23	
Color: White milk			

Numero articolo	
Item	
PL 9120	Dispenser for film unrolling PL 9110



GARBAGE SACKS CONDOMINIUM TYPE FOR TRESTELS

Material: Low Density Polyethylene
SIZE 70X110 cm



Garbage sacks 50x60 cm for pedal garbage bins and wastepaper baskets

Numero articolo	Peso gr	Confezione pz.	Colore
Item	Weight	Packaging	Color
PL 72	80	100	Black
PL 74	55	200	Black
• PL 74BL	20	100	Blue
• PL 74GL	20	100	Yellow
• PL 74GR	20	100	Grey
• PL 74TR	20	100	Transp.
• PL 74V	20	100	Violet
PL 75	65	300	Transp.
• PL 71	8	1000	Black

• Material: H.D. Polyethylene



GARBAGE BINS SACKS

Material: Low density Polyethylene
Dimensions:
PL 1251/2 50+15+15x110 cm Th. 5/100
PL 1252/2 61+20+20x130 cm Th. 7/100

Numero articolo	Confezione n° pz.	Dimensione x cass	Colore
Item	Weight	Garbage dim.	Color
PL 1251/2	100	lt. 120	Black
PL 1252/2	50	lt. 240	Black



POLYETHYLENE PLATE

Material: Low density Polyethylene.
Rolls: 65/70 kg approx.
Color: Neutral

Numero articolo	Altezza mt	Spessore mm	Bobine mt	
Item	Height	Thickness	Rolls	
PL 9905	2	0,05	700	
PL 9910	2	0,10	350	
PL 9920	2	0,20	175	
PL 9930	3	0,10	260	
PL 9940	3	0,20	115	
PL 9960	4	0,20	85	
PL 9970	6	0,20	58	
PL 9980	8	0,20	45	
• PL 9910N	2	0,15	260	
• PL 9930N	3	0,15	190	

• Polyethylene plate black color

TRANSPARENT AND ZIPPER CLOSURE SACKS

Numero articolo Item	Apertura mm Opening	Lunghezza mm Length	Peso teorico gr Teoric weight	Spessore Thickness
PL 110	60	90	0,5	5/100
PL 111	70	120	0,9	5/100
PL 112	80	160	1,4	5/100
PL 113	100	220	2,5	5/100
PL 114	150	250	4	5/100
PL 115	150	300	5	5/100
PL 116	200	300	6	5/100
PL 117	200	400	8	5/100
PL 118	250	400	10	5/100
PL 119	300	400	14	6/100
PL 120	300	500	18	6/100
PL 121	350	500	20	6/100
PL 123	400	600	28	6/100
PL 124	400	700	33	6/100
PL 125	500	700	40	6/100
PL 126	600	900	62	6/100
PL 127	650	1200	90	6/100
PL 128	750	1100	92	6/100
PL 129	800	1400	129	6/100
PL 130	900	1400	142	6/100
PL 131	1000	1700	190	6/100

TRANSPARENT SACKS

Material: Low density polyethylene

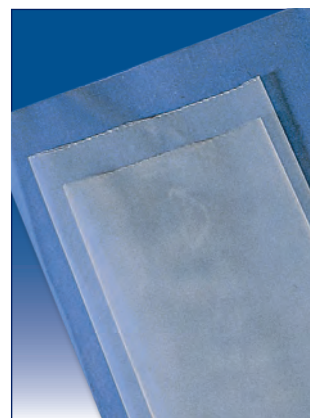
Color: Neutral

Welding tape

Packaging 5 kg packs for:

PL 110/111/112/113

For other sizes packs of 10 Kg



Numero articolo Item	Apertura mm Opening	Lunghezza mm Length	Spessore mm Thickness	Confezioni pz. Packaging
PL 707	40	60	0,04	100
PL 709	50	60	0,04	100
PL 711	60	80	0,04	100
PL 713	70	100	0,04	100
PL 715	80	120	0,04	100
PL 717	100	150	0,04	100
PL 719	120	170	0,04	100
PL 720	130	200	0,04	100
PL 721	150	220	0,04	100
PL 722	170	230	0,04	100
PL 723	180	250	0,04	100
PL 724	180	200	0,04	100
PL 727	230	320	0,04	100
PL 729	250	350	0,04	100
PL 731	300	400	0,04	100
PL 733	350	450	0,04	100

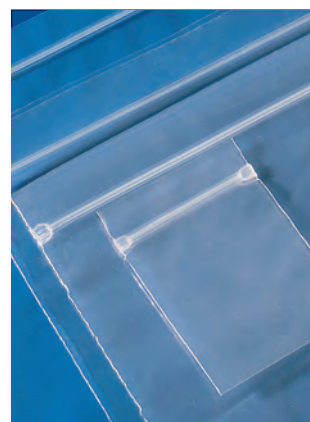
SACKS WITH ZIPPER PRESSURE CLOSURE

Reclosable pressure

Material: Low density Polyethylene

Color: Neutral

The length measurement is to be understood to be "useful" from the zip to the bottom of the sack.



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