



**BORGARPLAST**

## Product catalog

05.07.2018

Distributor:

**PÄRLMUTTER LLC**

[info@parlmutter.com](mailto:info@parlmutter.com)  
[www.parlmutter.com](http://www.parlmutter.com)

# Table of Contents

## Plastic Bulk Containers

### High Insulated Plastic Bulk Containers

High Insulated Plastic Bulk Container type 300 / 20156	4
High Insulated Plastic Bulk Container type 350 / 20157	5
High Insulated Plastic Bulk Container type 400 / 20240	6
High Insulated Plastic Bulk Container type 450 / 20158	7
High Insulated Plastic Bulk Container type 460 / 20159	8
High Insulated Plastic Bulk Container type 600 / 20260	9
High Insulated Plastic Bulk Container type 660 / 20163	10
High Insulated Plastic Bulk Container type 700 / 20270	11
High Insulated Plastic Bulk Container type 1000 / 20170	12
High Insulated Plastic Bulk Container type 1010 / 20173	13
High Insulated Plastic Bulk Container type 1400 / 20176	14

### Heavy Duty Plastic Bulk Containers

Heavy Duty Plastic Bulk Container type 400 / 20658	15
Heavy Duty Plastic Bulk Container type 460 E / 20559	16
Heavy Duty Plastic Bulk Container type 600 / 20676	17
Heavy Duty Plastic Bulk Container type 660 E / 20563	18
Heavy Duty Plastic Bulk Container type 700 / 20687	19

### Collection Containers

Plastic Collection Container types 400, 460, 600, 660, 460E and 660E	20
--	----

### Accessories

Lids	21
Compaction lock / 20300	22
Rubber strap replacement types 400-1400 / 95523	23
Rubber strap replacement types 300 and 350 / 95522	24
Plastic Plug for Containers / 95511	25
Plastic Plug with a 3/4 hole / 95512	26
Plastic Tap 3/4 / 95520	27
Key for plastic plugs / 95525	28
ID Containers and Pallets	29
Marking and Logos	30

## Plastic Pallets

### Plastic Europallets

Plastic Europallet with raised top face / 10100	31
Plastic Europallet with internal rim / 10100KE	32
Plastic Europallet external rim / 10100K	33

### Plastic Industrial Pallets

Plastic Industrial Pallet with internal rim / 10105KI	34
Plastic Industrial Pallet with external rim / 10105K	35
Plastic Industrial pallet with raised top face / 10105	36

## **Plastic Box Pallets**

Plastic Box pallet / 10103

37

## **Plastic Longline Bins**

### **Plastic Longline Bins**

70 litre Plastic Longline Bin / 15112

38

80 litre Plastic Longline Bin / 15114

39

100 litre Plastic Longline Bin / 15113

40

## High Insulated Plastic Bulk Container type 300 / 20156



### Product description

Type 300 High Insulated Plastic Bulk Containers conforms to the ISO 6780 international transportation standard in all respects and is accessible by a hand pallet jack and a forklift truck from all four sides and can be rotated 180° by forklift truck or lifting tipper and lifted with strops. Filled with water, type 300 High Insulated Plastic Bulk Containers in good condition, can be stacked up to four containers high.

Type 300 High Insulated Plastic Bulk Container is designed for the food industry, including the fishing industry. It is used for fishing boats, caterers, food service, grocery whole sale, food processing, fish processing industrial applications, logistic applications, cheese production, pet food production and transport and high capacity food storage. It is suitable for transport storage and food distribution such as fish, pharmaceuticals, dairy products, grocery, ice cream, dry and slush ice, perishables, fruits, pickling and salted fish.

### Size and measurements

Volume (litres)	External Length (mm)	External Width (mm)	External Height (mm)	Weight (kg)
255	910	710	680	26

# High Insulated Plastic Bulk Container type 350 / 20157



## Product description

Type 350 High Insulated Plastic Bulk Container conforms to the ISO 6780 international transportation standard in all respects and is accessible by a hand pallet jack and a forklift truck from all four sides and can be rotated 180° by forklift truck or lifting tipper and lifted with strops. Filled with water, type 350 High Insulated Plastic Bulk Containers in good condition can be stacked up to four containers high.

Type 350 High Insulated Plastic Bulk Container is designed for the food industry, including the fishing industry. It is used for fishing boats, caterers, food service, grocery whole sale, food processing, fish processing industrial applications, logistic applications, cheese production, pet food production and transport and high capacity food storage. It is suitable for transport storage and food distribution such as fish, pharmaceuticals, dairy products, grocery, ice cream, dry and slush ice, perishables, fruits, pickling and salted fish.

## Size and measurements

Volume (litres)	External Length (mm)	External Width (mm)	External Height (mm)	Weight (kg)
322	920	760	730	29

# High Insulated Plastic Bulk Container type 400 / 20240



## Product description

Type 400 High Insulated Plastic Bulk Container is a part of our newly range of pallet containers (also types 600 and 700), designed to meet the transportation requirements of the future.

This container conforms to the ISO 6780 international transportation standard in all respects and is accessible by a hand pallet jack and a forklift truck from all four sides and can be rotated 180° by forklift truck or lifting tipper and lifted with strops. Type 400 High Insulated Plastic Bulk Container is stackable with types 600 and 700, with lid or without it.



Type 400 High Insulated Plastic Bulk Container is designed for the food industry, including the fishing industry. It is used for fishing boats, caterers, food service, grocery whole sale, food processing, fish processing industrial applications, logistic applications, cheese production, pet food production and transport and high capacity food storage. It is suitable for transport storage and food distribution such as fish, pharmaceuticals, dairy products, grocery, ice cream, dry and slush ice, perishables, fruits, pickling and salted fish.

## Size and measurements

Volume (litres)	External Length (mm)	External Width (mm)	External Height (mm)	Weight (kg)
400	1200	1000	570	41

# High Insulated Plastic Bulk Container type 450 / 20158



## Product description

Type 450 High Insulated Plastic Bulk Container is a Euro-standard size, compatible with the ISO 6780 international transportation standard. It offers the highest level of insulation of all Borgarplast High Insulated Plastic Bulk Container range for capacity below 930 litres. Type 450 High Insulated Plastic Bulk Container can be moved by a standard hand pallet and a fork lift truck from all four sides and can be rotated 180° by forklift truck or lifting tipper and lifted with strops.



Type 450 High Insulated Plastic Bulk Container is designed for the food industry, including the fishing industry. It is used for fishing boats, caterers, food service, grocery whole sale, food processing, fish processing industrial applications, logistic applications, cheese production, pet food production and transport and high capacity food storage. It is suitable for transport storage and food distribution such as fish, pharmaceuticals, dairy products, grocery, ice cream, dry and slush ice, perishables, fruits, pickling and salted fish.

## Size and measurements

Volume (litres)	External Length (mm)	External Width (mm)	External Height (mm)	Weight (kg)
430	1170	810	690	35

## High Insulated Plastic Bulk Container type 460 / 20159



### Product description

Type 460 High Insulated Plastic Bulk Container is becoming increasingly popular among quality food producers, especially in the fishing industry.

The reason for this is its 150 mm lesser height than the 660 version, which reduces pressure on the content next to the bottom, resulting in better quality and increased value of the content. Both types are accessible by a hand pallet jack from two sides and by a fork lift truck from all four sides and can be rotated 180° by forklift truck or lifting tipper and lifted with strops. Types 460 and 660 are stackable on the top of each other either with lid or without it.

Type 460 High Insulated Plastic Bulk Container is designed for the food industry, including the fishing industry. It is used for fishing boats, caterers, food service, grocery whole sale, food processing, fish processing industrial applications, logistic applications, cheese production, pet food production and transport and high capacity food storage. It is suitable for transport storage and food distribution such as fish, pharmaceuticals, dairy products, grocery, ice cream, dry and slush ice, perishables, fruits, pickling and salted fish.

### Size and measurements

Volume (litres)	External Length (mm)	External Width (mm)	External Height (mm)	Weight (kg)
430	1220	1030	580	41



# High Insulated Plastic Bulk Container type 600 / 20260



## Product description

Type 600 High Insulated Plastic Bulk Container is a part of our newly range of pallet containers (also types 400 and 700).

It conforms to the ISO 6780 international transportation standard in all respects and is accessible by a hand pallet jack and a forklift truck from all four sides and can be rotated 180° by forklift truck or lifting tipper and lifted with straps. Type 600 High Insulated Plastic Bulk Container is stackable with types 400 and 700, with lid or without it.



Type 600 High Insulated Plastic Bulk Container is designed for the food industry, including the fishing industry. It is used for fishing boats, caterers, food service, grocery whole sale, food processing, fish processing industrial applications, logistic applications, cheese production, pet food production and transport and high capacity food storage. It is suitable for transport storage and food distribution such as fish, pharmaceuticals, dairy products, grocery, ice cream, dry and slush ice, perishables, fruits, pickling and salted fish.

## Size and measurements

Volume (litres)	External Length (mm)	External Width (mm)	External Height (mm)	Weight (kg)
600	1200	1000	750	51

# High Insulated Plastic Bulk Container type 660 / 20163



## Product description

Type 660 High Insulated Plastic Bulk Container is the most popular of all Borgarplast pallet containers. It is accessible by a hand pallet jack from two sides and by a fork lift truck from all four sides and can be rotated 180° by forklift truck or lifting tipper and lifted with strops. Types 660 and 460 are stackable on the top of each other either with lid or without it.

Type 660 High Insulated Plastic Bulk Container is designed for the food industry, including the fishing industry. It is used for fishing boats, caterers, food service, grocery whole sale, food processing, fish processing industrial applications, logistic applications, cheese production, pet food production and transport and high capacity food storage. It is suitable for transport storage and food distribution such as fish, pharmaceuticals, dairy products, grocery, ice cream, dry and slush ice, perishables, fruits, pickling and salted fish.

## Size and measurements

Volume (litres)	External Length (mm)	External Width (mm)	External Height (mm)	Weight (kg)
630	1220	1030	750	51

# High Insulated Plastic Bulk Container type 700 / 20270



## Product description

Type 700 High Insulated Plastic Bulk Container is a part of our newly range of pallet containers (also types 400 and 600).

It conforms to the ISO 6780 international transportation standard in all respects and is accessible by a hand pallet jack and a forklift truck from all four sides and can be rotated 180° by forklift truck or lifting tipper and lifted with straps. Type 700 High Insulated Plastic Bulk Container is stackable with types 400 and 600, with lid or without it.



Type 700 High Insulated Plastic Bulk Container is designed for the food industry, including the fishing industry. It is used for fishing boats, caterers, food service, grocery whole sale, food processing, fish processing industrial applications, logistic applications, cheese production, pet food production and transport and high capacity food storage. It is suitable for transport storage and food distribution such as fish, pharmaceuticals, dairy products, grocery, ice cream, dry and slush ice, perishables, fruits, pickling and salted fish.

## Size and measurements

Volume (litres)	External Length (mm)	External Width (mm)	External Height (mm)	Weight (kg)
700	1200	1000	860	55

# High Insulated Plastic Bulk Container type 1000 / 20170



## Product description

Type 1000 High Insulated Plastic Bulk Container is accessible by a hand pallet jack from two sides and a fork lift truck from all four sides and can be rotated 180° by forklift truck or lifting tipper and lifted with strops.

Type 1000 High Insulated Plastic Bulk Container is designed for the food industry, including the fishing industry. It is used by caterers, food service, grocery whole sale, food processing, fish processing industrial applications, logistic applications and high capacity food storage. It is suitable for transport storage and food distribution such as fish, dairy products, grocery, ice cream, dry and slush ice, perishables, fruits, pickling and salted fish.

## Size and measurements

Volume (litres)	External Length (mm)	External Width (mm)	External Height (mm)	Weight (kg)
960	1500	1200	890	86

# High Insulated Plastic Bulk Container type 1010 / 20173



## Product description

Type 1010 High Insulated Plastic Bulk Container is an adaptation of type 1000 to the DC and HC transportation sea container specifications. Its modified design enables about 15-20% more (than type 1000) pallet containers to be stored in a transportation sea container, resulting in substantial savings on transportation costs, which is especially valuable when transporting to distant markets. Type 1010 High Insulated Plastic Bulk Container is accessible by a hand pallet jack from two sides and a fork lift truck from all four sides and can be rotated 180° by forklift truck or lifting tipper and lifted with straps.

Type 1010 High Insulated Plastic Bulk Container is designed for the food industry, including the fishing industry. It is used by caterers, food service, grocery whole sale, food processing, fish processing industrial applications, logistic applications and high capacity food storage. It is suitable for transport storage and food distribution such as fish, dairy products, grocery, ice cream, dry and slush ice, perishables, fruits, pickling and salted fish.

## Size and measurements

Volume (litres)	External Length (mm)	External Width (mm)	External Height (mm)	Weight (kg)
930	1470	1170	880	86

# High Insulated Plastic Bulk Container type 1400 / 20176



## Product description

Type 1400 High Insulated Plastic Bulk Container (the Tuna Container) is the largest high insulated pallet container on the market with 70 mm (average) thick PUR insulation. It is especially suitable for use in warm climates and for storing large fish, e.g. tuna and swordfish. The size of the container is also suitable for many kinds of fish processing, such as salting and curing as well as the storage of various other types of food. Type 1400 High Insulated Plastic Bulk Container is accessible by a hand pallet jack from two sides and by a fork lift truck from all four sides and can be rotated 180° by forklift truck or lifting tipper and lifted with straps.

## Size and measurements

Volume (litres)	External Length (mm)	External Width (mm)	External Height (mm)	Weight (kg)
1250	1990	1170	880	120

# Heavy Duty Plastic Bulk Container type 400 / 20658



## Product description

Type 400 Heavy Duty Plastic Bulk Container is a part of our newly range of pallet containers (also types 600 and 700) and is also available with high-insulation. This type is designed with future transportation in mind, completely conforming to the ISO 6780 transportation standard. It is accessible by a hand jack and a fork lift truck from all four sides. Types 400, 600 and 700 are stackable on the top of each other either with lid or without it.



Type 400 Heavy Duty Plastic Bulk Container is designed for the food industry, including the fishing industry. It is used for caterers, food service, grocery whole sale, food processing, industrial applications, logistic applications, pet food production and high capacity food storage. It is suitable for transport storage and food distribution such as fish, pharmaceuticals, dairy products, grocery, perishables, fruits, pickling and salted fish.

## Size and measurements

Volume (litres)	External Length (mm)	External Width (mm)	External Height (mm)	Weight (kg)
400	1200	1000	570	51

# Heavy Duty Plastic Bulk Container type 460 E / 20559



## Product description

Type 460 E Heavy Duty Plastic Bulk Container is identical to the same size of the high insulation type, except that it has a PE foam insulation. It is accessible by a hand pallet jack from two sides and by a fork lift truck from all four sides and can be rotated 180° by forklift truck or lifting tipper and lifted with strops. Types 460 and 660 are stackable on the top of each other either with lid or without it.



Type 460 E Heavy Duty Plastic Bulk Container is designed for the food industry, including the fishing industry. It is used for caterers, food service, grocery whole sale, food processing, industrial applications, logistic applications, pet food production and high capacity food storage. It is suitable for transport storage and food distribution such as fish, pharmaceuticals, dairy products, grocery, perishables, fruits, pickling and salted fish.

## Size and measurements

Volume (litres)	External Length (mm)	External Width (mm)	External Height (mm)	Weight (kg)
430	1220	1030	580	51



# Heavy Duty Plastic Bulk Container type 600 / 20676



## Product description

Type 600 Heavy Duty Plastic Bulk Container is a part of our newly range of pallet containers (also types 400 and 700) and is also available with high-insulation.

This type is designed with future transportation in mind, completely conforming to the ISO 6780 transportation standard. It is accessible by a hand jack and a fork lift truck from all four sides and can be rotated 180° by forklift truck or lifting tipper and lifted with strops. Types 400, 600 and 700 are stackable on the top of each other either with lid or without it.



Type 600 Heavy Duty Plastic Bulk Container is designed for the food industry, including the fishing industry. It is used for caterers, food service, grocery whole sale, food processing, industrial applications, logistic applications, pet food production and high capacity food storage. It is suitable for transport storage and food distribution such as fish, pharmaceuticals, dairy products, grocery, perishables, fruits, pickling and salted fish.

## Size and measurements

Volume (litres)	External Length (mm)	External Width (mm)	External Height (mm)	Weight (kg)
600	1200	1000	750	65

# Heavy Duty Plastic Bulk Container type 660 E / 20563



## Product description

Type 660 E Heavy Duty Plastic Bulk Container is identical to the same size of the high insulation type, except that they have PE foam insulation. It is accessible by a hand pallet jack from two sides and by a fork lift truck from all four sides and can be rotated 180° by forklift truck or lifting tipper and lifted with strops. Types 460 and 660 are stackable on the top of each other either with lid or without it.



Type 660 E Heavy Duty Plastic Bulk Container is designed for the food industry, including the fishing industry. It is used for caterers, food service, grocery whole sale, food processing, industrial applications, logistic applications, pet food production and high capacity food storage. It is suitable for transport storage and food distribution such as fish, pharmaceuticals, dairy products, grocery, perishables, fruits, pickling and salted fish.

## Size and measurements

Volume (litres)	External Length (mm)	External Width (mm)	External Height (mm)	Weight (kg)
630	1220	1030	750	65

# Heavy Duty Plastic Bulk Container type 700 / 20687



## Product description

Type 700 Heavy Duty Plastic Bulk Container is a part of our newly range of pallet containers (also types 400 and 600) and is also available with high-insulation.

This type is designed with future transportation in mind, completely conforming to the ISO 6780 transportation standard. It is accessible by a hand jack and a fork lift truck from all four sides and can be rotated 180° by forklift truck or lifting tipper and lifted with strops. Types 400, 600 and 700 are stackable on the top of each other either with lid or without it.



Type 700 Heavy Duty Plastic Bulk Container is designed for the food industry, including the fishing industry. It is used for caterers, food service, grocery whole sale, food processing, industrial applications, logistic applications, pet food production and high capacity food storage. It is suitable for transport storage and food distribution such as fish, pharmaceuticals, dairy products, grocery, perishables, fruits, pickling and salted fish.

## Size and measurements

Volume (litres)	External Length (mm)	External Width (mm)	External Height (mm)	Weight (kg)
700	1200	1000	860	70

## Plastic Collection Container types 400, 460, 600, 660, 460E and 660E



### Product description

These containers have been used for collecting liver (for melting), dead fish (salmon), dead chicken as well as waste from slaughterhouses and fish processing plants. Users also include pet food producers among others. The containers most commonly used for these purposes are types 400, 460, 600, 660, 460E and 660E.

These containers are completely water- and airtight. The lids, fitted with the upper part of a herring barrel (including lid), are welded to the containers. The container is filled through the herring barrel opening and emptied by 180° rotation of the container by a fork lift truck.

## Lids



### Product description

High insulated lids are available for all Borgarplast containers. The lids are insulated with Polyurethane (PUR). The lids are fastened with the containers with strong rubber straps, which are resistant to ultraviolet light (UV), but are not considered fully watertight. Completely filled containers with lids are stackable on top of each other.

## Compaction lock / 20300



### Product description

Compaction lock are used for keeping the product beneath the surface of liquid in the container, e.g. during salting or pickling. Compaction locks fit into containers types 400, 460, 600 and 660.

## Rubber strap replacement types 400-1400 / 95523



### Product description

Replacement item.

Strong rubber straps used to fasten the lids to the container. Resistant to ultraviolet light (UV).

For Borgarplast lids types 400, 450, 460, 600, 660, 700, 1000, 1010 and 1400.

## Rubber strap replacement types 300 and 350 / 95522



### Product description

Replacement item.

Strong rubber straps used to fasten the lids to the container. Resistant to ultraviolet light (UV).

For Borgarplast lids types 300 and 350.



## Plastic Plug for Containers / 95511



### Product description

Plastic Plug that fits all the Borgarplast containers.

## Plastic Plug with a 3/4 hole / 95512



### Product description

Plastic Plug that fits all of Borgarplast containers. It has a 3/4" hole which can be used for example to connect a hose or a 3/4" Tap (no. 95520).

## Plastic Tap 3/4 / 95520



### Product description

3/4" Plastic Tap that can be fitted to a Plastic Plug (no. 95512).

## Key for plastic plugs / 95525



### Product description

Key to loosen or tighten the plastic plugs.

## ID Containers and Pallets



### Product description

RF (radio frequency) ID containers and ID pallets have embedded microchips, which are either programmable or have fixed serial numbers. Data in ID containers and ID pallets can be read into computers using hand scanners or scanners installed in forklifts or conveyor belts. A wide selection of software is available for managing the entire production process using ID containers and ID pallets at all stages from the slaughterhouses to value added processing. ID containers and ID pallets offer enhanced security and automation of the production process.

# Marking and Logos



## Product description

**If containers need to be marked, three main methods are employed:**

1. Lettering is milled into one or two sides of the container, representing a name abbreviation and/or number. The lettering is coloured with a felt-tip pen, which needs to be renewed at several months' intervals. This is a permanent form of labelling which can only be removed by scraping off a layer of the container. But scraping the letters off will also leave a permanent mark on the container. This is the most economical and simplest method.
2. Silk screen printing on one or two sides, lettering or logo. The option of one colour is offered. Running serial numbers must be milled. Silk screen can withstand washing with water if a very stiff brush is not used.
3. Mould-in graphics. Lettering and logo. The customer can choose from one, two or three colours. Running serial numbers must be milled. This is a more permanent method than silk screen, but more expensive, especially on a small scale.

# Plastic Europallet with raised top face / 10100



## Product description

Plastic Europallet, un-rimmed, with raised ribbed surface (non-skid).

This product conforms to the ISO 6780 transportation system standards. The capacity of the standard pallets (based on equal distribution of load) is 1.000 kg on a smooth plain. If the pallets are rested on their ends, for example between shelves, their capacity is reduced to 300 kg. Pallets with higher load capacity can be ordered and manufactured according to customer's specifications. It is easy to repair pallets using superheated air (250°C) and Polyethylene welding rod.



## Size and measurements

External Length (mm)	External Width (mm)	External Height (mm)	Weight (kg)
1200	800	150	17

# Plastic Europallet with internal rim / 10100KE



## Product description

Plastic Europallet, moulded with a 22 mm internal rim and smooth surface. Drainage slits on the corners prevent water from accumulating on the surface.

This product conforms to the ISO 6780 transportation system standards. The capacity of the standard pallets (based on equal distribution of load) is 1.000 kg on a smooth plain. If the pallets are rested on their ends, for example between shelves, their capacity is reduced to 300 kg. Pallets with higher load capacity can be ordered and manufactured according to customer's specifications. It is easy to repair pallets using superheated air (250° C) and Polyethylene welding rod.



## Size and measurements

External Length (mm)	External Width (mm)	External Height (mm)	Surface length inside rims (mm)	Surface width inside rims (mm)	Weight (kg)
1200	800	150	1170	770	18



# Plastic Europallet external rim / 10100K



## Product description

Plastic Europallet moulded with a 22 mm external rim and smooth surface. Drainage slits on the corners prevent water from accumulating on the surface.

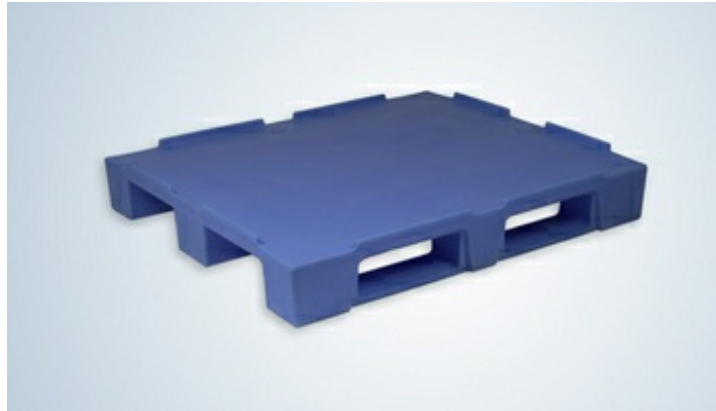
This product conforms to the ISO 6780 transportation system standards. The capacity of the standard pallets (based on equal distribution of load) is 1.000 kg on a smooth plain. If the pallets are rested on their ends, for example between shelves, their capacity is reduced to 300 kg. Pallets with higher load capacity can be ordered and manufactured according to customer's specifications. It is easy to repair pallets using superheated air (250°C) and Polyethylene welding rod.



## Size and measurements

External Length (mm)	External Width (mm)	External Height (mm)	Surface length inside rims (mm)	Surface width inside rims (mm)	Weight (kg)
1230	830	150	1200	800	18

# Plastic Industrial Pallet with internal rim / 10105KI



## Product description

Plastic Industrial Pallet, moulded with a 22 mm internal rim and smooth surface. Drainage slits on the corners prevent water from accumulating on the surface.

This product conforms to the ISO 6780 transportation system standards. The capacity of the standard pallets (based on equal distribution of load) is 1.000 kg on a smooth plain. If the pallets are rested on their ends, for example between shelves, their capacity is reduced to 300 kg. Pallets with higher load capacity can be ordered and manufactured according to customer's specifications. It is easy to repair pallets using superheated air (250° C) and Polyethylene welding rod.



## Size and measurements

External Length (mm)	External Width (mm)	External Height (mm)	Surface length inside rims (mm)	Surface width inside rims (mm)	Weight (kg)
1200	1000	160	1170	970	23

# Plastic Industrial Pallet with external rim / 10105K



## Product description

Plastic Industrial Pallet, moulded with a 22 mm external rim and smooth surface. Drainage slits on the corners prevent water from accumulating on the surface.

This product conforms to the ISO 6780 transportation system standards. The capacity of the standard pallets (based on equal distribution of load) is 1.000 kg on a smooth plain. If the pallets are rested on their ends, for example between shelves, their capacity is reduced to 300 kg. Pallets with higher load capacity can be ordered and manufactured according to customer's specifications. It is easy to repair pallets using superheated air (250°C) and Polyethylene welding rod.



## Size and measurements

External Length (mm)	External Width (mm)	External Height (mm)	Surface length inside rims (mm)	Surface width inside rims (mm)	Weight (kg)
1230	1030	160	1200	1000	23

# Plastic Industrial pallet with raised top face / 10105



## Product description

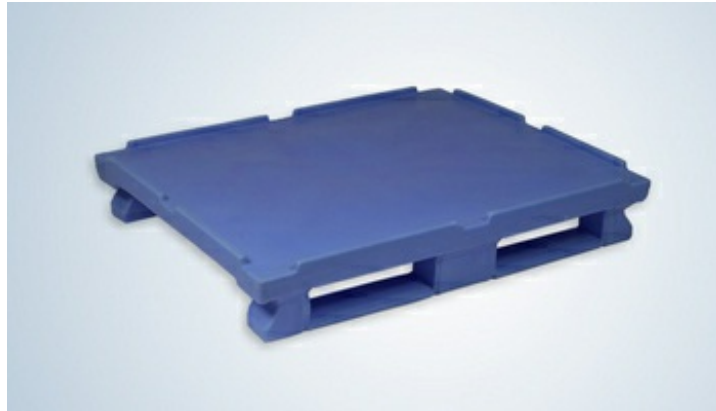
Plastic Industrial Pallet, un-rimmed, with raised ribbed surface (non-skid). This product conforms to the ISO 6780 transportation system standards. The capacity of the standard pallets (based on equal distribution of load) is 1.000 kg on a smooth plain. If the pallets are rested on their ends, for example between shelves, their capacity is reduced to 300 kg. Pallets with higher load capacity can be ordered and manufactured according to customer's specifications. It is easy to repair pallets using superheated air (250°C) and Polyethylene welding rod.



## Size and measurements

External Length (mm)	External Width (mm)	External Height (mm)	Weight (kg)
1200	1000	160	22

## Plastic Box pallet / 10103



### Product description

Plastic Box pallet, moulded with a 22 mm internal rim, drainage slits on the corners and the middle of the sides to prevent water from accumulating on the surface. The Box pallet can be lifted with strops.



### Size and measurements

External Length (mm)	External Width (mm)	External Height (mm)	Surface length inside rims (mm)	Surface width inside rims (mm)	Weight (kg)
1090	890	160	1060	860	18

## 70 litre Plastic Longline Bin / 15112



### Product description

The 70- litre Plastic Longline Bin is intended for smaller boats where space is restricted. Its capacity is one tray of 4 mm line with up to 500 hooks.

Bins are primarily designed for longline fisheries but are also used in a wide range of other applications in the food industry in general, e.g. for moving goods. They have two strong handles and are easily stacked vertically. Borgarplast has manufactured longline plastic bins since 1985.



### Size and measurements

External Height (mm)	Top diameter (mm)	Bottom diameter (mm)	Max lenght incl. handles (mm)	Weight (kg)
415	535	425	625	6,1

## 80 litre Plastic Longline Bin / 15114



### Product description

The 80 litre Plastic Longline Bin has a capacity of one tray of 6 mm line with up to 500 hooks. Also available with a rubber ring on the bottom to increase stability. Bins are primarily designed for longline fisheries but are also used in a wide range of other applications in the food industry in general, e.g. for moving goods. They have two strong handles and are easily stacked vertically. Borgarplast has manufactured longline plastic bins since 1985.



### Size and measurements

External Height (mm)	Top diameter (mm)	Bottom diameter (mm)	Max lenght incl. handles (mm)	Weight (kg)
385	570	495	685	7,1

# 100 litre Plastic Longline Bin / 15113



## Product description

The 100-litre Plastic Longline Bin is designed particularly for larger-scale longlining and fits virtually all feeding systems. Its capacity is up to 7 mm lines and 450 hooks. Bins are primarily designed for longline fisheries but are also used in a wide range of other applications in the food industry in general, e.g. for moving goods. They have two strong handles and are easily stacked vertically. Borgarplast has manufactured longline plastic bins since 1985.



## Size and measurements

External Height (mm)	Top diameter (mm)	Bottom diameter (mm)	Max length incl. handles (mm)	Weight (kg)
430	665	542	770	9