

*Shaping plastics beyond
the obvious*



Materials Handling Products



OliPro

Round containers



Conical containers

Description: Container with lid. Made of low density polyethylene.

Steel-rack of painted steel with wheels is available for both containers.

No.	Ext. A	Int. B	Int. bottom C	Height D	Height w/lid E	Height w/rack F	Litres	Kg		
0001	45	40	33	49	55	63	50	4	To end	
0002	50	46	40	54	60	70	75	5		
0003	50	46	40	71	77	87	100	6	cross lid	
5001	Plastic coated steel ring w/grip for no. 0001								1	
5002	Plastic coated steel ring w/grip for no. 0002 and 0003								1	
5006	Rust free ring for 0003									
3001	Trolley for 0001								2	
3002	Trolley for 0002 and 0003								2	
5589	Wheels for trolley 3001 and 3002									
5585	Pin wheels for trolley, rubber, 75 mm, 16 mm pin									
5003	Plastic coated steel ring - art. 500000104								1	
5007	Galvanized steel ring with handle - art. 500000106								1	



Silo

Description: Produced in low density polyethylene with a closed top and bottom. The silo can be equipped with hydrants and valves up to 2 "for individual mounting.

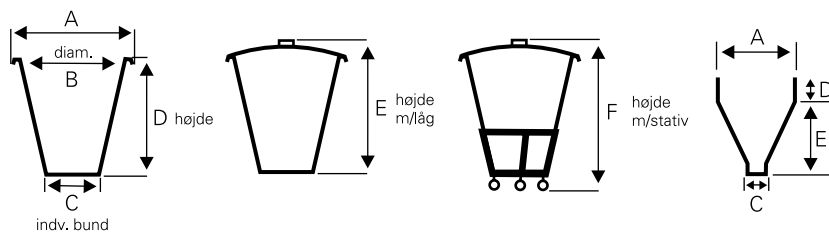
Rack of galvanized steel can be supplied. When mounting on a rack, the bottom of the silo is raised 90 cm above the floor.

No.	Ext. A	Int. B	Int. bottom C	Height D	Height w/lid E	Height w/rack F	G	Litres	Kg
0135	77	76	20	106	48			560	23,0
3135	Tripod	90				196	244		50,0
6041	160 mm slide gate								
7041	Quick-connect coupler for slide gate								



Measurement

- All measurements are approx. cm +/- 5%.
- The weight given in approx. kg +/- 10%.
- Contents are given in approx. litres.



Cylindrical open containers

Description: Container with lid. Made of low density polyethylene. No. 30 is provided with rounded top edge - the other is straight edge.

Lids are included for all containers. It is not possible to buy lids on the side.

Ext. No.	Int. A	Height B	Height w/lid D	E	Litres	Kg
0016	36	35	50	51	40	3
0030	67	61	67	68	190	8
0037	55	52	102	103	210	11
0035	76	73	101	110	400	20
3045	Trolley for 0037					
5585	Wheels for trolley 3045					
3022	Trolley for 0035					
5604	Wheels for trolley 3022					
5604	Disk wheel, turnable for 3022-3020					
	Twin wheels for trolley 3045 (art. 500000612)					
0034	70 L is replaced by Rebox HR 70-5					
0019	130 L is replaced by Rebox HR, 160 L					



Cylindrical open containers

Description: Made of low density polyethylene and the upper edge is rounded.

Lids are included. It is not possible to buy lids on the side

Steel rack made of plastic-coated steel with wheels can be delivered to art. no. 0022.

Ext. No.	Int. A	Height B	Height w/lid D	E	Litres	Kg
0020	74	66	91	92	300	12
0022	90	82	112	113	580	19
0026	104	98	114	115	850	32
3020	Trolley for 0020					
3022	Trolley for 0022					
5604	Disk wheel, turnable for 3020 + 3022					



Cylindrical sealed containers

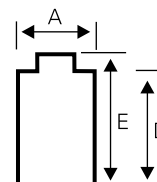
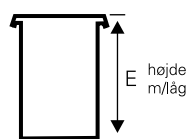
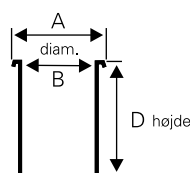
Description: Made of low density polyethylene and the upper bearing with 1 PC screw cap having an opening of 145 mm.

Ext. No.	Int. A	Height D	Height w/lid E	Litres	Kg
0045	51	67	72	120	8



Measurement

- All measurements are approx. cm +/- 5%.
- The weight given in approx. kg +/- 10%.
- Contents are given in approx. litres.



Rectangular tanks

For transportation, storage, production, etc.



Rectangular tanks

Description: Made of low density polyethylene and the upper edge is rounded.

Lid included for 0082 + 0083 (not for 0080).

Rack of plastic coated steel pipes can be delivered.

Wheels: 75 mm art. no. 5595/5594 can be mounted on rack.

No.	Ext. A	Int. B	Height D		Height w/rack F	Liter	Kg	
0080	88 x 57	81 x 50	40	no lid	80	160	9	
0082	106 x 56	100 x 49	45		80	220	13	
0083	140 x 65	131 x 55	45		80	325	16	
3080	Trolley for 0080							6,0
3082	Trolley for 0082							6,5
3083	Trolley with 6 legs for 0083							11,5
5595	Pin wheels for trolley, rubber, 75 mm, 19 mm pin							
5600	Wheel, 75 mm, solid							
	Rust free pin wheels, rubber 75 mm, 19 mm oin, turnable, without breaks (500000614)							
	Rust free pin wheels, rubber 75 mm, 19 mm oin, turnable, with breaks (500000622)							



Conical tanks

Description: Made of low density polyethylene and the upper edge is rounded.

Lid included.

Rack of plastic coated steel pipes can be delivered.

Wheels: 75 mm art. no. 5585 can be mounted on the tripod.

No.	Ext. A	Int. B	Int. bottom C	Height D		Height w/stand F	Litres	Kg
0102	58 x 47	50 x 40	46 x 36	32		80	60	4
3102	Trolley for 0102							4
5585	Pin wheels for trolley, rubber, 75 mm, 16 mm expander							



Conical tanks

Description: Made of low density polyethylene and the upper edge is rounded.

Lid included.

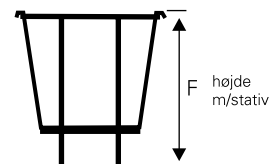
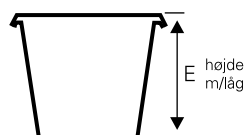
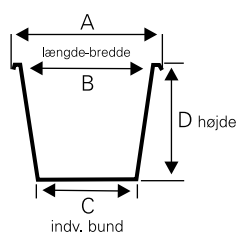
Rack of plastic coated steel pipes can be delivered.

Nr.	Ext. A	Int. B	Int. C	Bot. height D	Height w/lid E	Height w/stand F	Liter	Kg
0106	52 x 33	47 x 27	45 x 25	65	68	79	75	5
3106	Rack on wheels for no. 0106							5
5600	Wheel, 75 mm, solid							
5601	Wheel, 75 mm, turnable							



Measurements

- All measurements are approx. cm +/- 5%.
- Weight are given in approx. kg +/- 10%.
- Contents are given in approx. litres.



Conical tanks

Description: Made of low density polyethylene and the upper edge is rounded.

Lid included.

Rack of plastic coated steel pipes can be delivered.

Wheels: 75 mm art. no. 5595/5594 can be mounted on racks.

Nr.	Ext. A	Int. B	Int. bottom C	Height D	Height w/lid E	Height w/stand F	Liter	Kg	
0064	86 x 66	78 x 58	68 x 50	70	74	80	270	15,0	
3062	Stand for no. 0062							4,5	To end
3063	Stand for no. 0063							4,5	To end
3064	Stand for no. 0064*							5,0	

*Stand for nr. 0064 is not to be applied with wheels



Trolley for bottles etc.

Container no. 0064 fitted with wheels and is widely used for the transport of empty bottles in supermarkets, but has many other uses used.

Loading capacity: 300 KG

5066	Installation of 4 wheels and drain 1 "		
5067	Installation of 4 wheels		
500000601	Non-flexible wheels Ø100		Max belastning 300 kg
500000602	Flexible wheels Ø100		Max belastning 300 kg
500000616	Rust free, flexible wheels Ø100		
500000617	Rust free, non-flexible wheels Ø100		



Rectangular tanks

Description: Made of low density polyethylene and the upper edge is rounded.

Lid included.

Rack of plastic coated steel pipes can be delivered.

Wheels: 75 mm art. no. 5595/5594 can be mounted on the rack.

No.	Ext. A	Int. B	Height D	Height w/stand F	Litres	Kg
0107	77 x 46	71 x 40	31	80	80	6
0105	108 x 58	101 x 51	22	80	100	7 To end
0536	108 x 79	100 x 70	20		140	10 To end
3105	Stand for no. 0105					6,0 To end
3107	Stand for no. 0107					5,5
5854	Bottom clog					



Industrial container

Description: Made of low density polyethylene and the upper edge is rounded.

Lid included.

Rack is no longer offered - is only for inspiration.

No.	Ext. A	Int. B	Height D	Height w/stand F	Litres	Kg
0088	167 x 107	153 x 92	92	93	1.290	45



Closed containers

Description: Made of low density polyethylene.

Tank no. 0152 and 0168 is equipped with a screw cap with the opening of 145 mm.

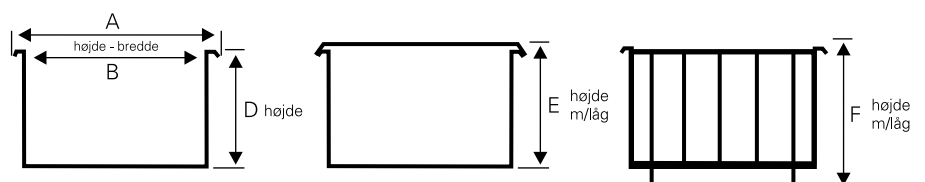
The remaining tanks can be delivered with threads and 145 mm screwed-on lid no. 2405, and various fittings for individual mounting.

No.	A	D	F	Litres	Kg
0163	80 x 40	32		96	6
0167	87 x 55	40		180	11
0168	87 x 55	40	46	180	12
0151	79 x 59	79		360	17
0152	79 x 59	79	85	360	18



Measurements

- All measurements are approx. cm +/- 5%.
- Weight are given in approx. kg +/- 10%.
- Contents are given in approx. litres.



850 litres pallet tank with recess and manhole no. 0053

Description: Pallet tank with lid. Made of low density polyethylene having a recess for mounting the drain valve and provided with manhole with an aperture of 400 mm. Wall thickness 7 mm. Lid for the manhole can be attached with a sharp tension ring made of stainless steel.

Drain valve can be installed.

Pallet: No. 3650 special wooden pallet 128x88 cm. To be ordered separately.

Pallet frames in wood no. 3651 with folding. To protect the tank use 5 PCs frames of which the bottom is pierced for the operation of the outlet valve. To be ordered separately.

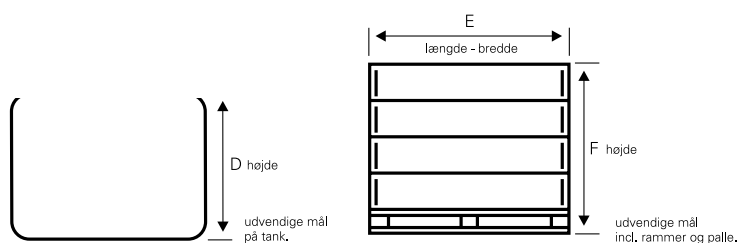
If the pallet tank contains liquids with a density above 1.3 a u-shaped brace is recommended.

A	D	E	F	Kg
122 x 82	92	128 x 88	119	40



Measurements

- All measurements are approx. cm +/- 5%.
- Weight are given in approx. kg +/- 10%.
- Contents are given in approx. litres.



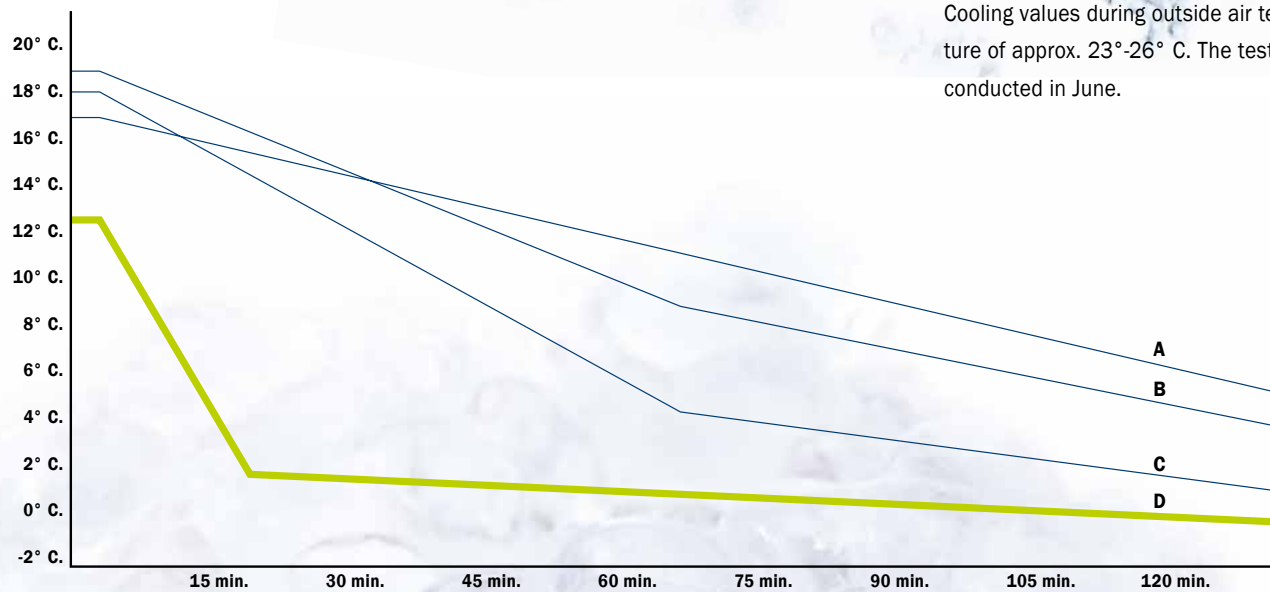
Thermoli® insulated/ thermal boxes

Thermoli® thermal boxes suitable for storage and transportation of fresh fish, meat etc.

For fish, place the fish in a mixture of ice and sea water in the box, the fish are cooled to 2 °C in 20 min. and 0°C of less than 2 hours.

This ensures a very high quality even after 4-5 days of storage in Thermoli thermal boxes. In addition to rapid cooling, the fish is never compressed or crushed in iced water.

Thermoli® thermal boxes are tested on land and at sea by the Danish Ministry of Fishery Experimental laboratory and in several other countries.



Curve D shows a very clear advantage of using the isolated thermal boxes filled with a mixture of ice and water to cool the catch as soon as possible.

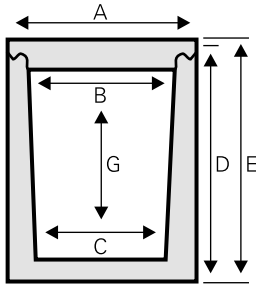
Curve	Method	Ratio fish:ice	Cooling to 2°C.	The filling of ice
A	Normal icing in plastic boxes	2:1 - 4:1	More than 2 hours	Several times each day
B	Normal icing in plastic boxes	2:1 - 1:1	Over 2 hours	Several times each day
C	Normal icing in plastic boxes	Less water 1:1	Over 2 hours	Several times each day
D	Mixture of ice and seawater in isolated Thermoli® Thermal box	Thermoli® Termoboks filled with approx. 40% ice/water	20 minutes and less than 2 hours at 0°C	Approx. each 4. - 5. day

Thermal box

For transportation of temperature sensitive products, we have developed Thermoli® insulated/thermal box in 3 sizes.

Measurements

- All measurements are approx. cm +/- 5%.
- Weight are given in approx. kg +/- 10%.
- Contents are given in approx. litres.



No.	Description	Dimension (mm)	Weight (gram)	K Cal	Freezing-point	Temperature-range
1131	Keel, orange jam	480x280x33	3.900	270	+2°C	+5°C to +5°C
1132	Frost, blue plug	480x280x33	4.300	240	+21°C	+25°C to +15°C
1133	Keel, orange jam	620x380x33	7.000	480	+2°C	+5°C to +5°C
1134	Frost, blue plug	620x380x33	7.800	420	+21°C	+25°C to +15°C
1135	Keel, orange jam	800x600x33	13.900	840	+2°C	+5°C to +5°C
1136	Frost, blue plug	800x600x33	14.200	770	+21°C	+25°C to +15°C

Thermal box 70 liters

Application: Transport and storage of temperature sensitive products. The box fits standard EUR-pallets and can be stacked with most 60x40 cm stack of boxes.

Description: Made of low density polyethylene, approved for food. The inner and outer box is molded in one piece; the cavity between the walls is filled with high-insulation foam.

Cover: Double-walled, foam filled included.

No.	Ext. A	Int. B	Int. bottom C	Height D	Height w/lid E	Int. height G	Litres	Kg
0130	60 x 40	52 x 32	50 x 30	51	54	43	70	13



Thermal box 200 liters

Application: Transport and storage of temperature sensitive products.

Description: Made of low density polyethylene, approved for food. The inner and outer box is molded in one piece; the cavity between the walls is filled with high-insulation foam.

Cover: Double-walled, foam filled included.

No.	Ext. A	Int. B	Int. bottom C	Height D	Height w/lid E	Int. height G	Litres	Kg
0131	78 x 62	68 x 52	64 x 48	72	76	62	200	28



Thermal box 450 liters

Application: Transport and storage of temperature sensitive products.

Fits standard EUR-pallet.

Description: Made of low density polyethylene, approved for food. The inner and outer box is molded in one piece; the cavity between the walls is filled with high-insulation foam.

Lid: Doublelayered and foam-filled lid included.

No. 0134 Thermal box with pallet leg

No.	Ext. A	Int. B	Int. bottom C	Height D	Height w/lid E	Int. height G	Litres	Kg
0132	120 x 80	109 x 69	105 x 65	71	75	60	450	46



Acid containers and pails

For storage and transport of liquids. Also UN approved for hazardous chemicals.

Stackable acid containers

Description: Rectangular acid container made of low density polyethylene and at the top provided with a screw cap carrying handle. The bottom is in the center arch, which makes stackable containers.

Lid: Screw caps included. Opening: 45 mm.

No.	A	D	E	Litres	Kg
0262	39 x 29	50	57	50	4,6
5968	Nipple connector (must be welded on)				
5978	End sleeve				



Stackable acid containers

Description: Rectangular acid container made of low density polyethylene and at the top provided with a screw cap carrying handle.

Lid: Screw caps included. Opening: 134 mm.

No.	A	D	Litres	Kg
0201	21 x 21	39	12	2,5



Dosing container

Description: Dose Containers of various sizes made of impact resistant LLDPE plastic without casting edges. They are also resistant to chemicals, making them particularly suitable in the chemical industries and for storing food.

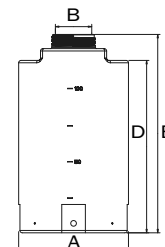
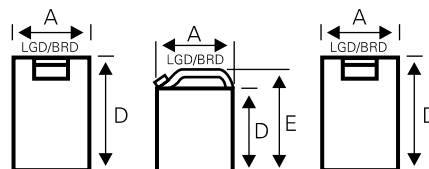
Lid: Screw caps included. Filling opening: 132 mm

No.	A	E	B	Litres
CV 6-05	40	57	15	60
CV 10-05	48	67	15	100
CV 20-05	59	83	15	200
CV 30-05	67	94	15	300
CV 50-05	78	113	15	500



Measurements

- All measurements are approx. cm +/- 5%.
- Weight are given in approx. kg +/- 10%.
- Contents are given in approx. litres.



Other products

A series of special articles for household, garden waste etc.

Spill-up

Description: from low density polyethylene and is provided with a hinged lid, when open full access is provided to the container. Spill-up is available with and without wheels.

Color: White - green - yellow - blue - red.

No.	Ext. A	Int. B	Height D	Height w/lid E	Height w/wheels F	Litres	Kg
0110	52 x 31	48 x 27	64	65	70	80	5
5588	Wheels for Spill-up						
1110	Plastic bags for no. 0110 (48/15x90 cm.)						
1112	Plastic bags for no. 0112 (58/15x110 cm.)						
6008	Hinge joint for 0110 (x2 per container)						
6009	Hinge joint for 0112 (x2 per container)						



Waste bins - to end

Description: Made of low density polyethylene and can be equipped with two heavy galvanized carrying handles.

Lid: Included.

Colour: Dark Green.

No.	Ext. A	Int. B	Int. bottom C	Height D	Height w/lid E	Litres	Kg
0538	47 x 47	44 x 44	40 x 40	62	64	100	9 To end
3538	Trolley						
6016	Handle (x2 per container)						



Ballot box

Description: Made of low density polyethylene and can be equipped with two heavy galvanized carrying handles.

Lid: Included. Opening: 306 x 8 mm

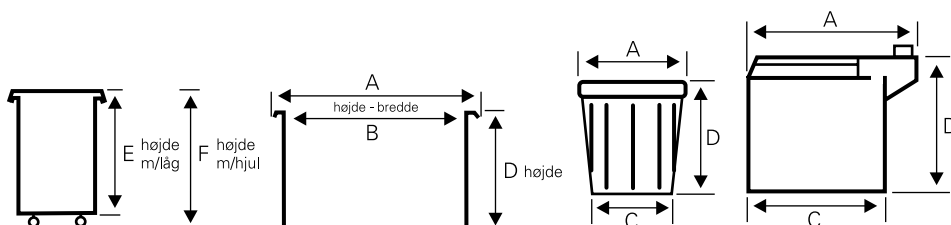
Color: Grey (541-02) or yellow (541-06)

No.	Ext. A	Int. B	Int. bottom C	Height D	Height w/lid E	Litres	Kg
541-02	47 x 47	44 x 44	40 x 40	62	64	100	9
541-06	47 x 47	44 x 44	40 x 40	62	64	100	9
2538	Lid for no. 541-02 og nr. 541-06						



Measurements

- All measurements are approx. cm +/- 5%.
- Weight are given in approx. kg +/- 10%.
- Contents are given in approx. litres.



Valves - fittings

Almost all of our vessels and containers can individually fitted with taps and fittings



GF-PVC ball valves with female pipe thread

No.	RG	Gasket
5912	1/2"	EPDM
5913	3/4"	EPDM
5914	1"	EPDM
5915	1 1/2"	EPDM
5916	2"	EPDM
5917	1/2"	FPM
5918	3/4"	FPM
5919	1"	FPM
5920	1 1/2"	FPM
5921	2"	FPM

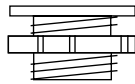
RG = Interior threads



PVC feed through

With nut for opening through the container/tank for installation of valves and piping. Internal and external threads.
No. 5942 is with male 1" pipe thread in PE..

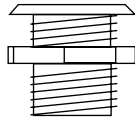
No.	5940	5941	
Size	1/2" x 1"	3/4" x 1"	
No.	5943	5944	5945
Size.	1" x 1 1/4"	1 1/2" x 2"	2" x 2 3/4"



Chromed brass feed through

With nut for opening through the container/tank for installation of valves and piping. External thread, incl. 37 mm plug.

No.	5854
Size	1 1/4"



Socket connector - LLDPE

With an internal thread for welding to the container, for easier assembly work.

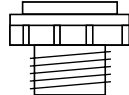
No.	5955	5956	5957
Size	1/2"	3/4"	1"
No.	5958	5959	5960
Size	1 1/4"	1 1/2"	2"



Nipple connector - LLDPE

With external thread of the container for welding, for easier assembly work.

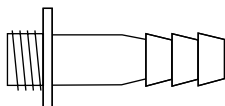
No.	5965	5966
Size	1"	1 1/4"
No.	5967	5968
Size	1 1/2"	2"



Hose connector

With external thread.

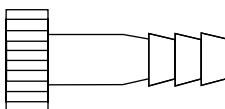
No.	5870	5871	5872
Size	1/2" x 20	3/4" x 25	1" x 30
No.	5869	5873	5874
Size	1 1/4" x 40	1 1/2" x 50	2" x 60



Hose connector

With threaded nut.

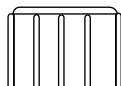
No.	5970	5971	5972
Size	1/2" x 16	3/4" x 20	1" x 25
No.	5969	5973	5974
Size	1 1/4" x 30	1 1/2" x 40	2" x 50



End sleeve

With internal thread for closing the feed through and socket connector.

No.	5975	5976
Size	1"	1 1/4"
No.	5977	5978
Size	1 1/2"	2"



End sleeve with chain

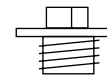
No.	5979
Size	1"



Screw closure

With external thread for closing the connector.

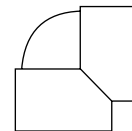
No.	5880	5881	5882
Size	1/2"	3/4"	1"
No.	5883	5884	5885
Size	1 1/4"	1 1/2"	2"



Angle

With internal thread.

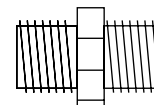
No.	5887	5888	5889
Size	1/2"	3/4"	1"
No.	5890	5891	5892
Size	1 1/4"	1 1/2"	2"



Connector

With 2 external threads. Used as a transition unit from interior to exterior threads.

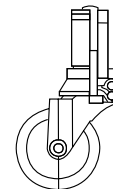
No.	5990	5991	5992
Size	1/2"	3/4"	1"
No.	5993	5994	5995
Size	1 1/4"	1 1/2"	2"



Pin wheel 75 mm / with 19 mm pin

Equipped with expander suitable for mounting on all **standard** racks below 400 litres volume.

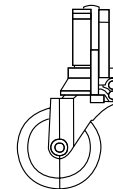
No.	
5594	w/brake
5595	



Pin wheel 75 mm / with 16 mm pin

Equipped with expander suitable for mounting on all **standard** racks below 400 litres volume.

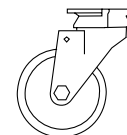
No.	
5584	w/brake
5585	



Disc wheels 100 mm with polyurethane

for mounting on small containers.

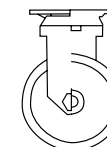
No.	
5591	pivotable
5592	fixed
5593	pivotable w / brake



Disc wheels, nylon

For mounting on tanks, containers and racks.

		100 mm	125 mm
No.	pivot	5596	5598
No.	fixed	5597	5599



PVC hose

Acid-resistant, transparent clear hose
Available by the meter.

No.	5935	5936	
Size	3/4" x 20	1" x 25	
No.	5937	5938	5939
Size	1 1/4" x 32	1 1/2" x 40	2" x 50