



# RUBI

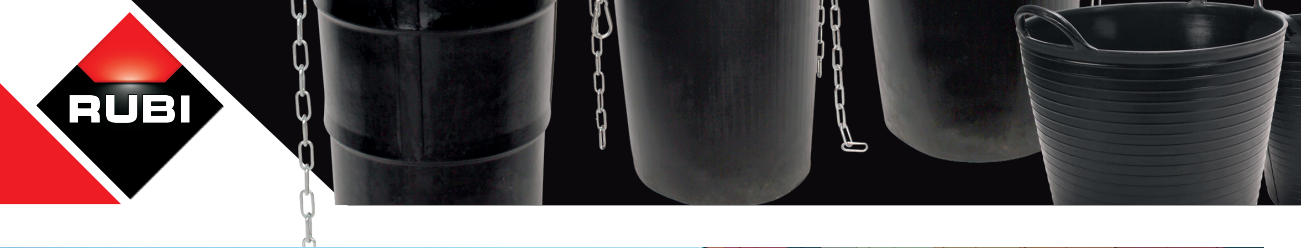


RANGE OF  
RUBBER  
PRODUCTS  
FOR CONSTRUCTION

**2014**

**KANGURO**

[www.rubi.com](http://www.rubi.com)



Fruit of the recent integration of KANGURO into the Germans Boada group, RUBI presents its new RUBI-KANGURO range of rubber products for the construction industry. Inheriting all the experience of a brand with more than fifty years of history behind it, RUBI-KANGURO offers a range of products specifically designed for diverse

tasks pertaining to the construction industry. The RUBI-KANGURO range of rubber products for the construction industry is manufactured in the Germans Boada factory in Alicante. This factory, which has more than 50 years of experience, is currently the largest in Europe to carry out the highly specialized process of rubber vulcanization. Owing to its high level of specialization and integral industrialization, the RUBI-KANGURO factory boasts a unique and exclusive productive process, in which all the different phases of production are integrated into a single productive unit.

It combines this integration and high level of specialization with a team of highly qualified staff and a huge amount of experience. This combination of factors means you can rest assured that RUBI-KANGURO

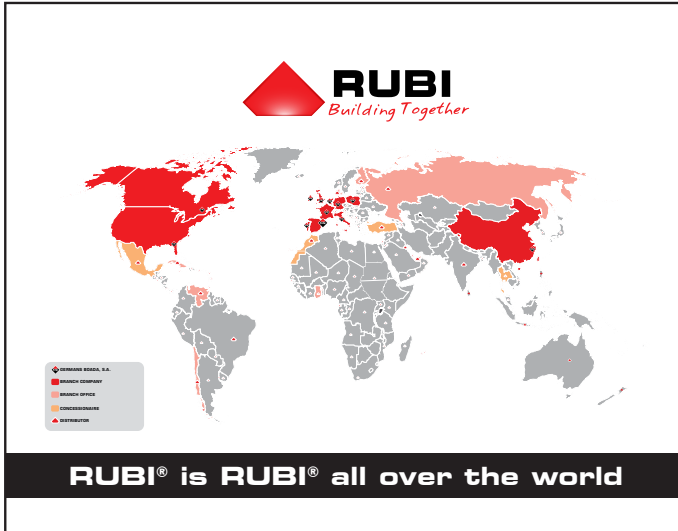


**KANGURO**





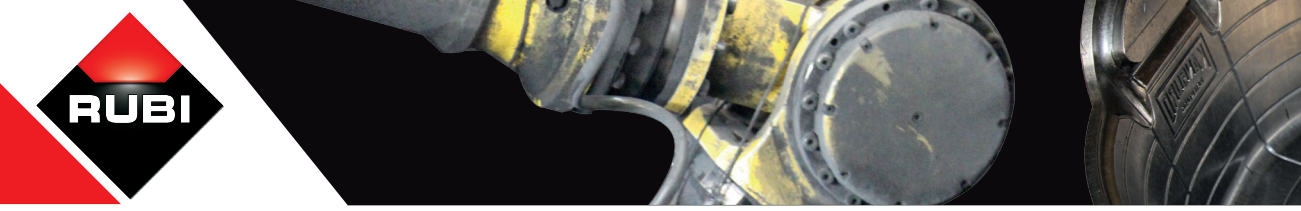
# **RUBI** *Building Together*



product manufacturing always fulfils the most stringent quality standards, which is doubly assured by the unit-by-unit checks carried out before the product hits the press. Thanks to the organization of the factory, the composition of any material to be vulcanized is carefully engineered according to the final product to be made and its technical requirements in terms of resistance and flexibility. Part of the secret behind the exceptional quality and durability of RUBI-KANGURO rubber products, so greatly appreciated by construction industry professionals, lies in the various internal processes before vulcanization.

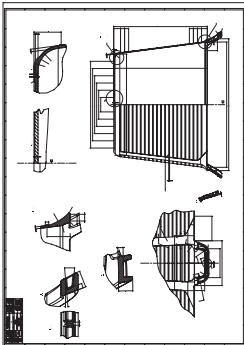
With a spacious machine park including presses of diverse tonnages and nearly 200 different molds, RUBI-KANGURO's production capacity allows it to meet the demand of international markets, thanks also to a patented industrial technology that has been improved year after year, and allows for an internal production process characterized by optimum flexibility.





In ecological terms, RUBI-KANGURO rubber products have a very low environmental impact as they are made with a high proportion of recycled rubber and other materials from car tyres. In addition, at the end of their useful life, they can easily be recycled and re-incorporated into the production process.

RUBI-KANGURO rubber products for the construction industry are highly functional, extremely durable and a great investment for construction industry professionals. The characteristics and unique performance features of rubber give these products an extraordinary durability even under the most extreme conditions. Its resistance to abrasion and extreme temperatures, and its flexibility, ensure that this range is the most suitable for intensive professional use. Like the rest of the RUBI ranges, the RUBI-KANGURO range will continue to evolve day after day, applying the innovation necessary to meet the needs of construction professionals around the world.

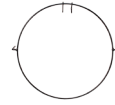




**RUBBER RUBBLE CHUTES \_\_\_\_\_ 06**



**REINFORCED PLASTIC RUBBLE CHUTES \_\_\_\_\_ 08**



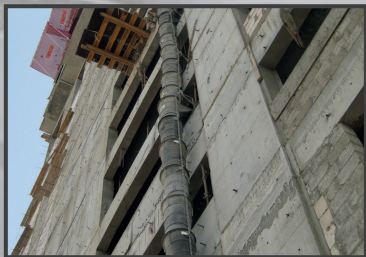
**ACCESSORIES FOR RUBBLE CHUTES \_\_\_\_\_ 10**



**RUBBER PRODUCTS FOR THE BUILDING SECTOR \_\_\_\_\_ 14**



**PLASTIC PRODUCTS FOR THE CONSTRUCTION SECTOR \_\_\_\_\_ 24**





# **RUBBLE AND RUBBISH CHUTES**

**RUBI**

**RUBBER  
CHUTES**

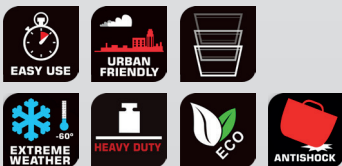
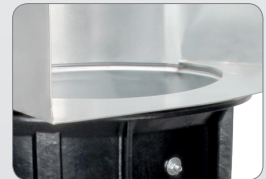
**PLASTIC CHUTES**

**CHUTE ACCESSORIES**

## RUBBER RUBBLE CHUTES

Rubber rubble chutes are without doubt the most economical and safest way to move rubble and other site waste from higher storeys to containers at street level. Their resistance and ease of use mean that they can be utilized to great effect in any building work over several storeys. Rubble chutes made of rubber are particularly recommendable for urban surroundings, because of their capacity for noise absorption and dust reduction and containment.

- *Optimal performance at low temperatures: highly resistant to -60° C.*
- *Excellent impact resistance.*
- *Restricts the falling speed of rubble.*
- *Reduced dust and noise.*
- *Made with recycled materials.*
- *100% recyclable.*
- *Very hard and robust components, equipped with extra-reinforced 7mm thick chains. DIN 763 standard.*
- *Ribbed interior protects against wear and tear.*
- *Built-in nylon reinforcement. Greater hardness and durability.*
- *Easy Use. Fast and easy assembly. Equipped with quick-clip system.*
- *Stackable; saving space in storage and transit.*
- *Wide range of accessories.*



## RUBBER RUBBLE CHUTE WITH TOP METAL HOPPER

- First segment of chute, with metal top hopper. Designed for loading waste from a wheelbarrow or shovel.

REF								
Rubber rubble chute with top metal hopper	88811	1	510 mm	380 mm	150 cm	140 cm	10 mm	24,47 kg





## RUBBER RUBBLE CHUTE STANDARD SECTION

• Attaches to sections with top and side hoppers and to all other chute accessories.

	REF								
Rubber rubble chute standard section	88814	3	510 mm	380 mm	110 cm	100 cm	10 mm	14,87 kg	



## RUBBER RUBBLE CHUTE SIDE-ENTRY SECTION

• Rubble chute with side hopper Allows for unloading rubble at an intermediate section of the chute Specially adapted for unloading rubble from windows and balconies.

	REF								
Rubber rubble chute side-entry section	88813	1	510 mm	380 mm	150110 cm	100 cm	10 mm	19,41 kg	

## REINFORCED PLASTIC RUBBLE CHUTES








Plastic rubble chutes are a safe and economical way to move rubble and other site waste from higher storeys to containers at street level. Their ease of use means that they can be utilized to great effect in any building work over several storeys. Rubble chutes are especially recommendable in urban surroundings.

- Ribbed interior protects against wear and tear. Greater durability.
- Dust reduction.
- Fast and easy assembly. Equipped with quick-clip system.
- Stackable; saving space in storage and transit.
- Wide range of accessories.



## PLASTIC RUBBLE CHUTE STANDARD SECTION








- Attaches to sections with top and side hoppers and to all other chute accessories.

	REF							
Plastic rubble chute standard section	88760	5	470 mm	380 mm	110 cm	100 cm	6 mm	8,4 kg



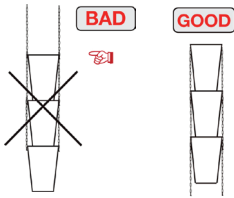
## PLASTIC RUBBLE CHUTE WITH PLASTIC HOPPE

- First segment of chute, with top hopper

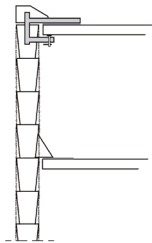
	REF							
Plastic rubble chute with plastic hopper	88761	1	510 mm	380 mm	150 cm	140 cm	6 mm	13,57 kg

# ESSENTIAL RULES TO FOLLOW FOR ASSEMBLY

The chute chains should always be hanging down, **never upwards**.



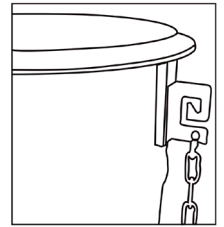
The chute column should hang free, with no bends and held only by **the upper part**.



You can request **sets of chains** with carabiners for the first chute.



**Safety Catch**

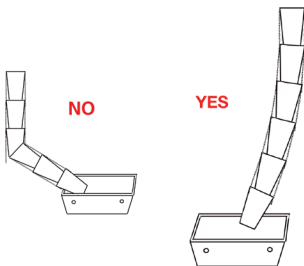


# FOLLOW THE INSTRUCTIONS

## BENDS:

**Left:** What you should **NOT** do.

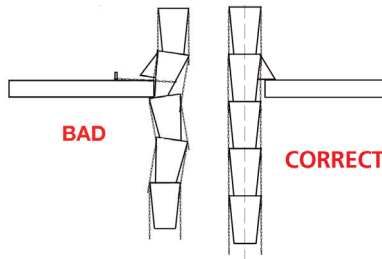
**Right:** Perfect angle.



## SIDE HOPPER

**DO NOT** force onto the wall, making the column unbalanced.

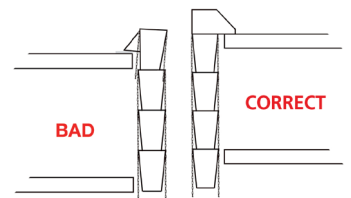
**DO** keep the column upright



## TOP HOPPER

**DO NOT** start the column with a side hopper piece.

Unsecured, loose or unscrewed hopper section



## ACCESSORIES FOR RUBBLE CHUTES

- Wide range of accessories for rubber and plastic rubble chutes.
- They provide a faster, safer and more comfortable way of fixing the chute to the building or scaffolding.

### RUBBLE CHUTE SUPPORT BRACKET FOR BUILDINGS



- Mounting bracket for the top of the chute column.
- Reinforced. Holds the weight of the chutes that hang from it.
- Easily attachable to any structural element of the building (floor frame, window, balcony, etc.) thanks to its two fixing positions.
- Includes two clamps for ideal fastening.
- For greater safety and security we recommend installing this piece at intermediate sections of the chute column. Specifically, one piece every 15 metres of chute.

REF



Rubble chute support bracket for buildings

88515

1

### CHUTE SCAFFOLD FASTENING SYSTEM



- Mounting bracket to fix top of chute to scaffold.
- Reinforced. Holds the weight of the chutes that hang from it.
- Easily fixes to the scaffold.
- For greater safety and security we recommend installing this piece at intermediate sections of the chute column. Specifically, one piece every 15 metres of chute.

REF



Chute scaffold fastening system

88517

1

### CHUTE EXTENSION ARMS



- Chute extension arms (2Un)

REF



Chute extension arms (2Un)

88513

1

### BRACKET & WINCH FOR CHUTE SETTING



- Attaches to the chute support brackets for buildings and scaffold.
- Manual winch with 15 metres of cable, equivalent to the length of 12 chutes.
- Ideal for building renovation works where a tower crane is not available.

REF



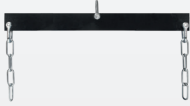
Bracket &amp; winch for chute setting

88520

1

## ACCESSORIES FOR RUBBLE CHUTES

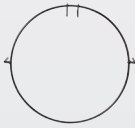
### BALANCE BEAM COLUMN HOOK



- This accessory is compatible with the winch to balance the chute fastening.

	REF	
Balance beam column hook	88514	1

### CHUTE CONTROL RING



- This accessory fixes to the last section of the chute.
- It allows the last section of the chute to be easily manoeuvred into the desired position.

	REF	
Chute control ring	88516	1

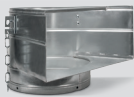
### RUBBLE CHUTE CHAIN SET




- Set of chains for rubble chute (2 Un).
- Extra-reinforced. 7mm thickness. DIN 763 standard.

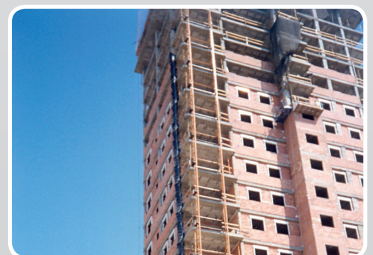
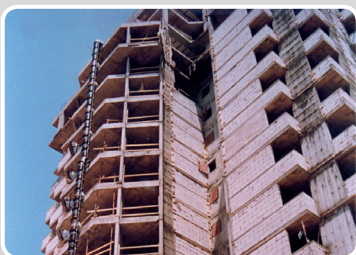
	REF	
Rubble chute chain set (2 un.)	88519	1

### CHUTE TOP METAL HOPPER (ONLY RUBBER CH.)



- Metal top hopper for loading into rubber chute
- It transforms a straight section into the top segment.

	REF	
Chute top metal hopper (only rubber ch.)	88511	1





# **RUBBER PRODUCTS FOR CONSTRUCTION**



**RUBBI**

**RUBBER PRODUCTS**

## “ESPUERTA” RUBBER BASKETS

High-resistance rubber baskets, highly versatile and useful for construction professionals. Available in various sizes with capacities from 11 to 85 litres, these baskets are ideal for mixing cement and mortar, carrying building materials, disposing of waste and transporting tools. The “Espuerta” range of baskets are especially designed to combine resistance and flexibility, in order to allow the basket to be carried in one hand.

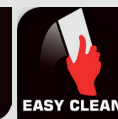
The common characteristics of all the “Espuerta” model baskets are:

- *Highly versatile product for construction professionals. Ideal for mixing cement and mortar, carrying materials, waste disposal, transporting tools, etc.*
- *Optimal performance at low temperatures: highly resistant to -60° C.*
- *Excellent resistance to impact by deformation. Greater durability.*
- *Made with recycled materials. 100% recyclable.*
- *Very hard and robust components.*
- *Stackable. Saving space in storage and transit.*
- *Easy to clean.*

### RUBBER BASKET “ESPUERTA” NO. 2 (11 L.)



- Flexible. Perfect for carrying with one hand.
- Reinforced with polyamide nylon weave to increase the tensile strength. At 30° C the critical load is 90 MPa, and elongation at break is 45%.
- Very thick handles. Greater resistance.
- Handles with a rounded shape. Greater comfort.



	REF						
Rubber basket Espuerta No. 2 (11 l.)	88921	1,61 kg	10	300	350 mm	14 cm	11 l.

### RUBBER BASKET “ESPUERTA” NO. 2.5 (20 L.)



- Flexible. Perfect for carrying with one hand.
- Reinforced with polyamide nylon weave to increase the tensile strength. At 30° C the critical load is 90 MPa, and elongation at break is 45%.
- Very thick handles. Greater resistance.
- Handles with a rounded shape. Greater comfort.



	REF						
Rubber basket Espuerta No. 2.5 (20 l.)	88922	2,8 kg	10	200	400 mm	36 cm	20 l.



## RUBBER BASKET “ESPUERTA” NO. 99 (33 L.)



- Flexible. Perfect for carrying with one hand.
- Ideal for mixing cements and mortars with portable electrical mixers.
- Reinforced with polyamide nylon weave to increase the tensile strength. At 30° C the critical load is 90 MPa, and elongation at break is 45%.
- Very thick handles. Greater resistance.
- Handles with a rounded shape. Greater comfort.



	REF						
Rubber basket Es- puerta No. 99 (33 l.)	88804	2,35 kg	10	120	400 mm	34 cm	33 l.

## RUBBER BASKET “ESPUERTA” NO. 5 (37 L.)



- 4 handles. Ideal to be carried between 2 people or by mechanical lifting equipment.
- Reinforced with polyamide nylon weave to increase the tensile strength. At 30° C the critical load is 90 MPa, and elongation at break is 45%.
- Very thick handles. Greater resistance.
- Handles with a rounded shape. Greater comfort.



	REF						
Rubber basket “espu- erta” 4 hdl no. 5 (37 l.)	88924	4,3 kg	10	150	470 mm	31 cm	37 l.

## RUBBER BASKET “ESPUERTA” NO. 104 (85 L.)



- 4 handles. Ideal for carrying between 2 people.
- Reinforced with polyamide nylon weave to increase the tensile strength. At 30° C the critical load is 90 MPa, and elongation at break is 45%.
- Very thick handles. Greater resistance.



	REF						
Ruuber basket “espu- ta” 4 hdl no. 104 (85 l.)	88928	7,1 kg	5	100	580 mm	40 cm	85 l.

## “CARBONERA” RUBBER BASKETS & RUBBER TRUG

Rubber baskets with 2 handles providing great comfort and resistance. Available with capacities of 18, 24 and 30 litres, these baskets are used for myriad different purposes by construction industry professionals in their day-to-day work. Thanks to their highly engineered design and manufacture, the “Espuerta” model baskets and tubs combine resistance and flexibility, and can be carried in one hand.

The common characteristics of all the “Carbonera” range of baskets and tubs are:

- *Highly versatile product for construction professionals. Ideal for mixing cement and mortar, carrying materials, waste disposal, transporting tools, etc.*
- *Optimal performance at low temperatures: highly resistant to -60° C.*
- *Excellent resistance to impact by deformation. Greater durability.*
- *Made with recycled materials. 100% recyclable.*
- *Very hard and robust components.*
- *Stackable. Saving space in storage and transit.*
- *Easy to clean.*

### RUBBER BASKET “CARBONERA” NO. 0 (18 L.)



- Very thick handles. Greater resistance.
- Handles with a rounded shape. Greater comfort.
- Flexible.



REF							
Rubber basket “carbonera” no. 0 (18 l.)	88900	2,35 kg	10	200	400 mm	20 cm	18 l.

### RUBBER BASKET “CARBONERA” NO. 1 (24 L.)



- Very thick handles. Greater resistance.
- Handles with a rounded shape. Greater comfort.
- Flexible.



REF							
Rubber basket “carbonera” no. 1 (24 l.)	88901	3,45 kg	10	100	410 mm	22 cm	24 l.

### RUBBER BASKET “CARBONERA” NO. 2 (30 L.)



- Very thick handles. Greater resistance.
- Handles with a rounded shape. Greater comfort.
- Flexible.



REF							
Rubber basket “carbonera” no. 2 (30 l.)	88902	3,75 kg	10	100	450 mm	26 cm	30 l.

## OTHER RUBBER BASKETS

The higher capacity baskets, models 105 and 106 (with 45 and 80 litres of capacity respectively) are specially designed for mixing large amounts of cement and mortar, both by hand and with an electric mixer. These baskets are designed to maintain great structural rigidity and, at the same time, superb impact and abrasion resistance. To facilitate use with electric mixers, these basket handles are built into the body of the basket.

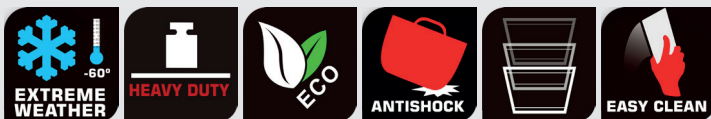
The common characteristics of these baskets are:

- *Highly versatile product for construction professionals. Ideal for mixing cement and mortar, carrying materials, waste disposal, transporting tools, etc.*
- *Optimal performance at low temperatures: highly resistant to -60° C.*
- *Excellent resistance to impact by deformation. Greater durability.*
- *Made with recycled materials. 100% recyclable.*
- *Very hard and robust components.*
- *Stackable. Saving space in storage and transit.*
- *Easy to clean.*

### RUBBER BASKET N°. 105 (45 L.)



- Large capacity. For mixing large amounts of cement or mortar.
- Reinforced with polyamide nylon weave to increase the tensile strength.
- Walls are reinforced with ribbing.

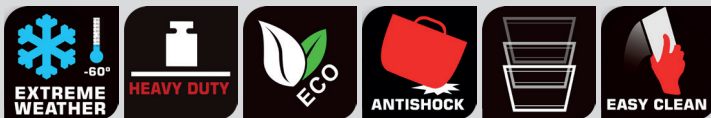


REF							
Rubber basket N°. 105 (45 l.)	88904	6,25 kg	5	120	520 mm	35 cm	45 l.

### RUBBER BASKET N°. 106 (80 L.)



- Large capacity. For mixing large amounts of cement or mortar.
- Reinforced with polyamide nylon weave to increase the tensile strength.
- With reinforced rim for greater resistance.
- Walls are reinforced with ribbing.



REF							
Rubber basket N°. 106 (80 l.)	88903	7,8 kg	5	50	580 mm	39 cm	80 l.

## “GAVETA” RUBBER DRAWERS

The rubber trays are designed to be used for tiling work and for jobs with cement or mortar. Their rectangular base, low centre of gravity and high structural rigidity give them great stability, avoiding any spillages. The handles parallel to the ground mean the tray can be easily dragged around whilst in the middle of tiling work. The inner shape is specially designed for use with grout floats, tiling combs and notched trowels.

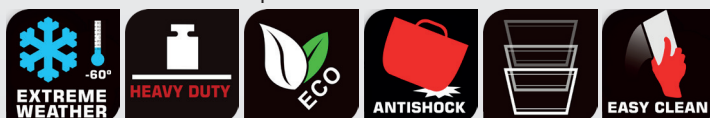
The common characteristics of all the trays are:

- *Highly versatile product for construction professionals. Ideal for mixing cement and mortar.*
- *Optimal performance at low temperatures: highly resistant to -60° C.*
- *Excellent resistance to impact by deformation. Greater durability.*
- *Made with recycled materials. 100% recyclable.*
- *Very hard and robust components.*
- *Stackable. Saving space in storage and transit.*
- *Easy to clean.*

### RUBBER DRAWER “GAVETA” NO. 1 (8 L.)



- Very thick handles. Greater resistance.
- Handles with a rounded shape. Greater comfort.

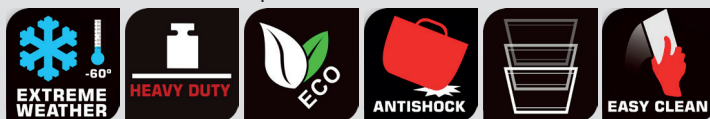


REF							
Rubber drawer “gaveta” no. 1 (8 l.)	88931	2 kg	10	160	330 x 330 mm	12 cm	8 l.

### RUBBER DRAWER “GAVETA” NO. 1'5 (12 L.)



- Very thick handles. Greater resistance.
- Handles with a rounded shape. Greater comfort.

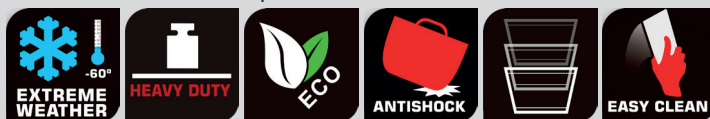


REF							
Rubber drawer “gaveta” no. 1'5 (12 l.)	88932	2,8 kg	10	160	360 x 390 mm	12 cm	12 l.

### RUBBER DRAWER “GAVETA” NO. 2 (14 L.)



- Very thick handles. Greater resistance.
- Handles with a rounded shape. Greater comfort.



REF							
Rubber drawer “gaveta” no. 2 (14 l.)	88929	3,5 kg	10	120	430 x 390 mm	15 cm	14 l.



# RUBBER TRAYS

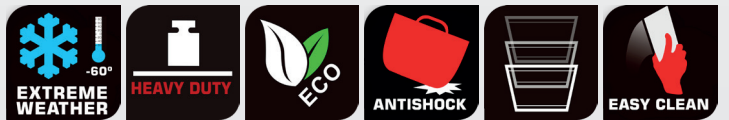
With capacities ranging from 2 to 40 litres, the rigidity and resistance of these rubber buckets, means they can be used for various purposes depending on your specific professional requirements. The buckets stand out because of their excellent stability, owing to their low centre of gravity once they are filled.

The common characteristics of all the buckets are:

- *Highly versatile product for construction professionals. Ideal for mixing cement and mortar, carrying materials, waste disposal, etc.*
- *Optimal performance at low temperatures: highly resistant to -60° C.*
- *Excellent resistance to impact by deformation. Greater durability.*
- *Made with recycled materials. 100% recyclable.*
- *Very hard and robust components.*
- *Stackable. Saving space in storage and transit.*
- *Easy to clean.*

## RUBBER TRAY NO. I (2 L.)

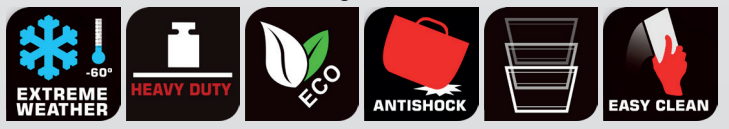
- Light pail



REF						
Rubber tray no. I (2 l.)	88570	0,6 kg	20	270 x 200 mm	6 cm	2 l.

## RUBBER TRAY NO.0 (7 L.)

- Suitable for all types of construction industry professionals.
- With reinforced rim for greater resistance.
- Walls and base reinforced with ribbing.



REF							
Rubber tray no.0 (7 l.)	88936	1,5 kg	10	270	350 x 250 mm	12 cm	7 l.

## RUBBER TRAY NO. 00 (10 L.)

- Suitable for all types of construction industry professionals.
- Walls and base reinforced with ribbing.



REF							
Rubber tray no. 00 (10 l.)	88930	1,7 kg	10	240	475 x 335 mm	11 cm	10 l.

## RUBBER TRAY NO. 2,5 (20 L.)

- Suitable for all types of construction industry professionals.



REF						
Rubber tray no. 2,5 (20 l.)	88933	3,8 kg	10	120	580 x 420 mm	16 cm 20 l.

## RUBBER TRAY NO. 3 (28 L.)

- Suitable for all types of construction industry professionals.
- With reinforced rim for greater resistance.
- Walls and base reinforced with ribbing



REF						
Rubber tray no. 3 (28 l.)	88934	4,4 kg	10	120	600 x 450 mm	17 cm 28 l.

## RUBBER TRAY NO. 4 (40 L.)

- Suitable for all types of construction industry professionals
- With reinforced rim for greater resistance.
- Walls and base reinforced with ribbing.



REF						
Rubber tray no. 4 (40 l.)	88935	6,65 kg	5	100	700 x 500 mm	20 cm 40 l.

## RUBBER BUCKETS

These rubber buckets are ideal for use in construction work thanks to their great strength and ease of cleaning. The range of rubber buckets comprises various models that combine diverse features such as spouts, interior scales, handles with excellent load-bearing capacity and, in some models, wooden handles. When they are used occasionally for mixing cement, construction professionals particularly value how easy they are to clean, even when the cement-like material has completely dried.

The common characteristics of all the rubber buckets are:

- *Highly versatile product for construction professionals. Ideal for mixing cement and mortar, carrying materials, waste disposal, etc.*
- *Optimal performance at low temperatures: highly resistant to -60° C.*
- *Excellent resistance to impact by deformation. Greater durability.*
- *Made with recycled materials. 100% recyclable.*
- *Very hard and robust components.*
- *Stackable. Saving space in storage and transit.*
- *Easy to clean.*

### RUBBER BUCKET WITH GRADUATION NO.4 (10 L.)



- Embossed scale.
- With spout to prevent spillages when pouring.
- With reinforced rim for greater resistance.
- Highly resistant metal handle.
- Greater wall thickness (14mm). Greater resistance.
- Walls are reinforced with ribbing.



REF						
Rubber bucket w/graduation & spout no.4 (10 l.)	88912	2 kg	10	180	280 mm	27 cm 10 l.

### RUBBER BUCKET WITH GRADUATION NO.50 (10 L.)



- With spout to prevent spillages when pouring.



REF						
Rubber bucket w/graduation & spout no.50(10 L.)	88913	1,65 kg	10	180	290 mm	25 cm 10 L.



## RUBBER BUCKET WITH SPOUT NO. 51 (12 L.)

- With spout to prevent spillages when pouring.
- With reinforced rim for greater resistance.
- Highly resistant metal handle.
- Walls are reinforced with ribbing.



REF							
Rubber bucket with spout no. 51 (12 l.)	88914	1,9 kg	10	180	280 mm	29 cm	12 l.



## ENGLISH BUCKET WITH GRAD., SPOUT (14 L.)

- Highly resistant metal handle.
- Walls are reinforced with ribbing.



REF							
English bucket w/grad., spout & hdl (14 l.)	88908	1,9 kg	10	270	30 mm	26 cm	12



## ENGLISH RUBBER BUCKET (14 L.)

- Embossed scale.
- With spout to prevent spillages when pouring.
- With reinforced rim for greater resistance.
- Wooden handle grip. Greater comfort.
- Highly resistant metal handle.
- Clear wire handle with protected ends. Does not get in the way.
- Walls are reinforced with ribbing.



REF							
English rubber bucket (14 l.)	88803	2,10 kg	10	180	300 mm	29 cm	14



## RUBBER BUCKET WITH GRADUATION NO.3 (15 L.)

- Embossed scale.
- Highly resistant metal handle.
- Walls are reinforced with ribbing.



REF							
Rubber bucket with graduation no.3 (15 l.)	88911	2,6 kg	10	180	300 mm	30 cm	15 l.



## “ITALIANO” RUBBER BUCKETS

The “Italian” model rubber buckets are particularly valued for their stability, compact size and ease of transport. In addition, their super-sized upper diameter and limited height make these models very versatile and functional buckets.

The common characteristics of the “Italian” model buckets are:

- *Optimal performance at low temperatures: highly resistant to -60° C.*
- *Excellent resistance to impact by deformation. Greater durability.*
- *Made with recycled materials. 100% recyclable.*
- *Very hard and robust components.*
- *Stackable. Saving space in storage and transit.*
- *Easy to clean.*

### RUBBER BUCKET “ITALIANO” WITH HDL. (10 L.)



- Greater comfort during transport. For easy waste collection.
- Plastic handle grip. Greater comfort.
- Highly resistant metal handle.
- Walls are reinforced with ribbing.



REF							
Rubber bucket “italiano” w/ hdl. (10 l.)	88915	1,9 kg	10	200	330 mm	17 cm	10 l.

### RUBBER BUCKET “ITALIANO” WITH FLAT SIDE (10 L.)



- Flat face. Greater comfort during transport. For easy waste collection.
- Plastic handle grip. Greater comfort.
- Highly resistant metal handle.
- Walls are reinforced with ribbing.



REF							
Rubber bucket “italiano” w/ flat side&hdl (10 l.)	88940	1,9 kg	10	150	330 mm	17 cm	10 l.



# PLASTIC PRODUCTS FOR CONSTRUCTION



**RUBI**

PLASTIC PRODUCTS

## PLASTIC BUCKETS

High quality plastic buckets are an outstanding option due to their competitive price and light weight. The range of plastic buckets includes models with capacities of 10, 12 and 15 litres.

The common characteristics of all the plastic buckets are:

- Made with high quality polyethylene. Greater robustness.
- Suitable for all types of work in the construction industry as well as other industries.
- Very thick walls for maximum strength and resistance.



### “ITALIANO” PLASTIC BUCKET (10 L.)

- Greater comfort during transport. For easy waste collection.
- Highly resistant metal handle.
- Walls are reinforced with ribbing.

	REF				
“Italiano” plastic bucket (10 l.)	88770	10	600	10 l.	1 kg



### PLASTIC BUCKET WITH GRADUATION (12 L.)

- Greater comfort during transport. For easy waste collection.
- Embossed scale.
- Highly resistant metal handle.
- Walls are reinforced with ribbing.

	REF				
Plastic bucket with graduation (12 l.)	88776	10	480	12 l.	1 kg



### PLASTIC BUCKET W/GRADUATION&SPOUT (15 L.)

- Greater comfort during transport. For easy waste collection.
- Embossed scale.
- With spout to prevent spillages when pouring.
- With reinforced rim for greater resistance.
- Highly resistant metal handle.
- Walls are reinforced with ribbing.

	REF				
Plastic bucket w/graduation&spout (15 l.)	88775	10	360	15 l.	1,2 kg

## PLASTIC TRUGS

The high quality plastic baskets, suitable for use in various industries, combine optimal resistance with good flexibility and are very lightweight. Their shape and the design of their handles means that any of the plastic baskets in this range can be carried in one hand, with no risk of breakage or fatigue.

The common characteristics of all the plastic baskets are:

- Made with high quality polyethylene. Greater robustness.
- Suitable for all types of work in the construction industry as well as other industries.
- Very thick walls for maximum strength and resistance.

### PLASTIC BASKET BLACK N°. 1 (25 L.)

- Greater comfort during transport. For easy waste collection.



	REF						
Plastic basket Black N°. 1 (25 L.)	88771	10	450	30 cm	360 mm	25 l.	0,8 kg

### PLASTIC BASKET BLACK N°. 3 (40 L.)

- Greater comfort during transport. For easy waste collection.
- Reinforced handles. Greater resistance.
- Light.



	REF						
Plastic basket Black N°. 3 (40 L.)	88773	10	300	33 cm	440 mm	40	1,3 kg

### PLASTIC BASKET BLACK N°. 4 (55 L.)

- Greater comfort during transport. For easy waste collection.
- Light.



	REF						
Plastic basket Black N°. 4 (55 L.)	88774	10	200	33 cm	530 mm	55 l.	1,8 kg



REF	PAGE
88511	8
88513	9
88514	9
88515	12
88516	13
88517	12
88519	13
88520	12
88570	21
88760	10
88761	10
88770	28
88771	29
88773	29
88774	29
88775	28
88776	28
88803	24
88804	17
88811	8
88813	9
88814	9
88900	18

REF	PAGE
88901	18
88902	18
88903	19
88904	19
88908	24
88911	24
88912	25
88913	25
88914	25
88915	25
88921	16
88922	16
88924	17
88928	17
88929	20
88930	21
88931	18
88932	18
88933	22
88934	22
88935	22
88936	21
88940	25

In this catalog to provide reader's maximum information as clearly as possible, we have used the following symbols.

## SYMBOLGY



Resistant to extreme temperatures



Hardness and Robustness



Recycled material



Antishock



Easy Use



Reduced dust and noise



Stackable



Easy Cleaning



## GERMANS BOADA S.A.

Pol. Can Rosés, Avda. Olimpíades 89-91, P.O. BOX 14  
08191 RUBI (Barcelona) SPAIN  
Tel. 34 936 80 65 00 · Fax. 34 936 80 65 01  
E-mail: gboada@rubi.com

## GERMANS BOADA S.A. MADRID

Marie Curie, 7, edif. B, bajos 7  
28521 Rivas Vaciamadrid  
SPAIN  
Tel. 34 914 99 48 63  
Fax. 34 914 99 48 70  
E-mail: gboada.madrid@rubi.com

## GERMANS BOADA S.A. SANTA OLIVA

Ronda de l'albornar, 24-26  
43710 Santa Oliva  
(Tarragona) SPAIN  
Tel. 34 977 16 90 50  
Fax. 34 977 16 90 51  
E-mail: gboada@rubi.com

**(P)** **LUSARUBI Lda.**  
Estrada de Coselhas,  
Lote 21/22 R/C Dto.  
3000-125 COIMBRA  
PORTUGAL  
Tel. 351 239 492 430  
Fax. 351 239 492 431  
E-mail: lusarubi@rubi.com

**(F)** **RUBI FRANCE S.A.R.L.**  
Immeuble Oslo  
19 Avenue de Norvège  
91953 LES ULIS  
FRANCE  
Tel. 33 1 69 18 17 85  
Fax. 33 1 69 18 17 89  
E-mail: rubifrance@rubi.com

**(USA)** **RUBI TOOLS USA Inc.**  
3317 NW 97th Avenue  
33172 Doral (Florida) - USA  
Toll Free. 1 305 715 9892  
Fax. 1 305 715 9898  
E-mail: rubitools.usa@rubi.com

**(CAN)** **RUBI CANADÁ**  
Tel. 1866 872 7825  
Fax. 1305 715 9898  
E-mail: rubicanada@rubi.com

**(D)** **RUBI DEUTSCHLAND GmbH**  
Mollsfeld 5  
40670 Meerbusch  
DEUTSCHLAND  
Tel. 49 (0) 2159 814 49 29  
Fax. 49 (0) 2159 814 49 31  
E-mail: rubideutschland@rubi.com

**(NL)** **RUBI BENELUX BV.**  
Weidehek, 70  
4824 AS BREDA  
NEDERLAND  
**(L)**  
**(B)**  
Tel. 31 (0) 76 57 29 200  
Fax. 31 (0) 76 57 20 190  
E-mail: rubibenelux@rubi.com

**(ZH)** 苏州瑞比机电科技有限公司  
**SUZHOU RUBI TECHNOLOGIES Co.,Ltd**  
苏州工业园区唯新路18号  
B Block, No.18, Weixin Road, Suzhou Industrial  
Park, 215122 Suzhou, China  
电话: 86 (0) 512 6662 6100  
传真: 86 (0) 512 6662 6101  
E-mail: rubitechnologies@rubi.com

**(UK)** **RUBI UK LTD.**  
Units 16 & 17, Easter Park, Beam Reach  
Ferry Lane  
Rainham, Essex  
RM13 9BP - UNITED KINGDOM  
Phone 44 (0) 1708559609  
Fax 44 (0) 1708553813  
E-mail: rubiuk@rubi.com

**(PL)** **RUBI POLSKA Sp. z o.o.**  
ul. Karczunkowska 43  
02-871 Warszawa  
POLSKA  
Tel. +48 (0) 226 44 51 61  
Fax. +48 (0) 226 44 58 45  
E-mail: rubipolska@rubi.com

**(IT)** **GERMANS BOADA S.A.**  
MERCATO ITALIANO  
Pol. Can Rosés, Avda. Olimpíades 89-91  
P. O. BOX 14  
08191 RUBI (Barcelona) SPAIN  
E-mail: commerciale@rubi.com

Múmero Verde 800 788278 Fax Verde 800 788279

## RUBI ROSSIA

mo6. +7 903 153 30 46  
ten.: +34 936806500  
fax.: +34 936806501  
E-mail: rubirossia@rubi.com

## RUBI SUOMI

GERMANS BOADA SIVULIKE SUOMESSA  
Keilaranta 16  
02150 ESPOO - SUOMI - FINLAND  
Tel. +358 (0)9 2510 7400  
Fax. +358 (0)9 2510 7100  
E-mail: rubisuomi@rubi.com

## RUBI DANMARK

TEL. +45 4578-2435  
E-mail: rubidanmark@rubi.com

## RUBI ČESKÁ REPUBLIKA

E-mail: rubiceskarepublika@rubi.com

## RUBI TÜRKIYE

Demin Makine Ticaret Ve Sanayi Ltd. Şti.  
Emekyemez Mah. - Buğulu Sok. No:5a Karaköy  
İstanbul - Türkiye - Turkey  
Tel. (212) 237-2224  
Fax. (212) 237-2252  
E-mail: rubiturkiye@rubi.com

## RUBI VENEZUELA

GERMANS BOADA S.A.  
Tel. (58-212) 0416 6105401  
Tel. (58-212) 0414 3219433  
Tel./Fax (58) 0212 2722861  
E-mail: rubivenezuela@rubi.com

## RUBI CHILE

GERMANS BOADA S.A.  
Los Militares # 5620, Oficina 1503  
Los Condes (Santiago de Chile) CHILE  
Tel. (56-2) 2 933 74 92  
E-mail: rubichile@rubi.com

## RUBI COLOMBIA

Carrera 10 n° 97a-13, Oficina 706 Torre B.  
Bogotá D.C. COLOMBIA  
Tel. (+ 571) 749 85 08

## RUBI MIDDLE EAST

GERMANS BOADA S.A.  
UNITED ARAB EMIRATES  
Tel. (971) 4.329.63.08  
Fax. (971) 4.329.63.09  
E-mail: rubimiddleeast@rubi.com

## RUBI SAUDIA

Olaya - Makkah Road  
P. O. Box 4308 - Riyadh 11491  
Kingdom of Saudi Arabia  
Tel. +966 11 461 31 34  
Fax. +966 11 461 02 72  
E-mail: mkolla@rubi.com

## RUBI WEST AFRICA

E-mail: rubiwestafrica@rubi.com

## RUBI MAROC

Indusmat S.A.R.L.  
1075, Bd. Mohamed VI Rés. Fath Zhar  
MAGASIN: 103 - Casablanca  
Maroc - Morocco  
Tel. +212 22.37.80.22  
Fax. +212 22.97.80.49  
E-mail: rubimaroc@rubi.com

## RUBI DE MEXICO, S.A. DE C.V.

3ª Carrada de Minas 139  
Lomas de Becerra  
01280 MÉXICO, D.F. - MÉXICO  
Tel. 5255 5598-6500 / 6875  
Fax. 5255 5563-4444  
E-mail: atencioncl@rubi.com.mx



GBSA



ENG.2014

Ref. 91778

www.rubi.com

YouTube

