

Élelmiszeripari

# Színkódos Katalógus



Vikan has the solution to all your cleaning and hygiene problems. Through our many years' experience we have accumulated comprehensive product and development skills which make us your obvious supplier of cleaning implements and equipment.

**Wide and extensive assortment**

As Vikan's assortment is both wide and extensive, we can offer customised solutions which exactly suit your needs and comply with statutory requirements in terms of hygiene, health, ergonomics, environment, documentation etc.

**Focus on research and development**

Vikan is an innovative company focusing on research and development. Our products are not only known for their efficiency and sustainability, but are also recognised as being at the cutting-edge of technology and development.

**We create value for our customers**

Vikan constantly endeavours to integrate the latest knowledge in our solutions, thereby creating value for you the customer.

Vikan has unique solutions for every purpose within:

The food & beverage sector

Kitchens and restaurants

The healthcare sector

Education & municipalities

Retail & supermarkets

The transport sector

# Food & Beverage



# Brushes

300 mm  
400 mm  
470 mm  
600 mm



Visible bristle length, mm	170
Bristle Description	Very hard
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

## Broom, Angle Cut, 290 mm, Very hard,

Item Number: 2914

The angled design of this broom makes it easy to reach into narrow spaces between equipment when sweeping debris before the scrubbing action starts. It is particularly used for collecting large particles of dirt like meat and vegetables in a moist environment.



Visible bristle length, mm	109
Bristle Description	Very hard
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	8
Max cleaning temperature (Autoclave), °Celsius	121

## Broom, 330 mm, Very hard,

Item Number: 2915

This heavy duty broom has long thick filaments which makes it ideal for sweeping heavy particles. This brush is also suitable for use in wet and external areas.



Visible bristle length, mm	109
Bristle Description	Very hard
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	4
Max cleaning temperature (Autoclave), °Celsius	121

## Broom, 530 mm, Very hard,

Item Number: 2920

This heavy duty broom has long thick filaments which makes it ideal for sweeping heavy particles. This brush is also suitable for use in wet and external areas.



Visible bristle length, mm	22
Bristle Description	Medium
Material	Polyester, Polypropylene, Stainless Steel
Box Quantity, Pcs.	20
Max cleaning temperature (Autoclave), °Celsius	121

## Utility Brush, 260 mm, Medium,

Item Number: 3088

This small, light-weight brush has a broad head and an ergonomically angled handle. This design raises the user's hand from the cleaning surface reducing the risk of injury. Suitable for cleaning small surface areas, tables, pots, cutting boards, difficult to reach areas on machinery etc.



Visible bristle length, mm	75
Bristle Description	Soft/hard
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

## Lobby Broom, 260 mm, Soft/hard,

Item Number: 3104

This narrow soft bristled broom is effective in sweeping fine or light particles in dry environments. It is used during the first phase of cleaning which is to remove debris. It has a straight neck and this makes easy to get the dirt away from the area between the wall the floor. Also allows easy access into the narrow spaces between equipment.







Visible bristle length, mm	78
Bristle Description	Medium
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	15
Max cleaning temperature (Autoclave), °Celsius	121

**Broom w/ Straight Neck, 310 mm, Medium,**

Item Number: 3166

The straight neck and medium strength bristle is designed to gather particles like paper, vegetables, fish or small particles of meat from in between machines, equipment and from underneath tables. This is done before the scrubbing action.



Visible bristle length, mm	54
Bristle Description	Soft
Material	Polyester, Glass reinforced, Polypropylene
Box Quantity, Pcs.	10

**UST Broom, 400 mm, Soft,**

Item Number: 3171

ULTRA SAFE TECHNOLOGY soft floor broom with Ultra Filament Security, effective for sweeping dry particles in high risk areas. The angled arrangement of the Filament Security Units ensures efficient and effective cleaning.



Visible bristle length, mm	54
Bristle Description	Medium
Material	Polyester, Glass reinforced, Polypropylene
Box Quantity, Pcs.	10

**UST Broom, 400 mm, Medium,**

Item Number: 3173

ULTRA SAFE TECHNOLOGY medium floor broom with Ultra Filament Security, effective for sweeping in dry or wet high risk areas. The angled arrangement of the Filament Security Units ensures efficient and effective cleaning.



Visible bristle length, mm	52
Bristle Description	Soft/hard
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Broom, 410 mm, Soft/hard,**

Item Number: 3174

This sweeping broom has two types of bristles. When pushing the broom forward the front rows, which have firm bristles, loosen the dirt and push heavier debris. The softer bristles of the back rows, gather the finer particles. It is suitable for both wet and dry sweeping.



Visible bristle length, mm	60
Bristle Description	Soft/split
Material	Polypropylene, Stainless Steel
Box Quantity, Pcs.	10
Max. cleaning temperature (Dishwasher), °Celsius	85

**Broom, 410 mm, Soft/split,**

Item Number: 3178

Floor Broom is suitable for dry environments such as flour stores. This broom is ideal for sweeping flour and starch as well as other dry powders. Must only be used in dry areas.




Visible bristle length, mm	52
Bristle Description	Soft
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Broom, 410 mm, Soft,**

Item Number: 3179

The bristles of this broom are very soft. This makes it suitable for sweeping fine particles in dry environments.



	Visible bristle length, mm	60
	Bristle Description	Soft/hard
	Material	Polypropylene, Polyester, Stainless Steel
	Box Quantity, Pcs.	10
	Max cleaning temperature (Autoclave), °Celsius	121

**Broom, 610 mm, Soft/hard,**

Item Number: 3194

This sweeping broom has two types of bristles. When pushing the broom forward the front rows, which have firm bristles, loosen the dirt and push heavier debris. The softer bristles of the back rows, gather the finer particles. It is suitable for both wet and dry sweeping.



	Visible bristle length, mm	56
	Bristle Description	Soft
	Material	Polypropylene, Polyester, Stainless Steel
	Box Quantity, Pcs.	10
	Max cleaning temperature (Autoclave), °Celsius	121

**Broom, 610 mm, Soft,**

Item Number: 3199

The bristles of this broom are very soft. This makes it suitable for sweeping fine particles in dry environments.




	Visible bristle length, mm	26
	Bristle Description	Medium
	Material	Polypropylene, Polyester, Stainless Steel
	Box Quantity, Pcs.	20
	Max cleaning temperature (Autoclave), °Celsius	121

**Hand Brush M, 165 mm, Medium,**

Item Number: 3587

This small hand scrubbing brush is suitable for cleaning tables and cutting boards. It is designed to fit a small hand where item no 3890 is too large.



	Visible bristle length, mm	44
	Bristle Description	Hard
	Material	Polypropylene, Polyester, Stainless Steel
	Box Quantity, Pcs.	15
	Max cleaning temperature (Autoclave), °Celsius	121

**Round Hand Scrub, Ø110 mm, Hard,**

Item Number: 3885

The raised grip means that the operators' hands do not easily touch surfaces and chemicals. Advantages of this design are; the worker can exert greater pressure before his knuckles make contact with the surface, used for cleaning inside machines where the entry point is the same size as the hand, great for cleaning a box-shaped containers as the angled bristles reach into the corners.



	Visible bristle length, mm	36
	Bristle Description	Hard
	Material	Polypropylene, Polyester, Stainless Steel
	Box Quantity, Pcs.	15
	Max cleaning temperature (Autoclave), °Celsius	121

**Hand Brush L, 200 mm, Hard,**

Item Number: 3890

This multi-purpose brush has stiff angled bristles to facilitate scrubbing tables, conveyor belts, chopping boards, buckets, large scaled bowls and equipment where it is necessary to reach into corners. At the one end of the brush you have even harder filaments, which facilitates loosening more stubborn dirt.



	Visible bristle length, mm	33
	Bristle Description	Very hard
	Material	Polypropylene, Polyester, Stainless Steel
	Box Quantity, Pcs.	10
	Max cleaning temperature (Autoclave), °Celsius	121

**Hand Brush XL, 250 mm, Very hard,**

Item Number: 3892

This multi-purpose brush has very pronounced angled bristles to enable a cleaner to scrub tables, chopping boards, buckets, large bowls and equipment where it is necessary to reach into corners. It is a wider version of item no. 3890.





Visible bristle length, mm	50
Bristle Description	Soft/split
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	6
Max cleaning temperature (Autoclave), °Celsius	121

**Ergonomic Hand Brush, 330 mm, Soft/split,**

Item Number: 4167

Ergonomic hand brush with split fibres. Suitable for cleaning tables and equipment. The split fibres "hold" water in the brush for a longer time and this ensures a good washing effect.



Visible bristle length, mm	35
Bristle Description	Hard
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	6
Max cleaning temperature (Autoclave), °Celsius	121

**Ergonomic Hand Brush, 330 mm, Hard,**

Item Number: 4169

Suitable for scrubbing tables and equipment. The angled bristles gives you the opportunity to clean into corners.



Visible bristle length, mm	37
Bristle Description	Hard
Material	Polyester, Glass reinforced, Polypropylene
Box Quantity, Pcs.	10

**UST Hand Brush w/short handle, 260 mm, Hard,**

Item Number: 4179

ULTRA SAFE TECHNOLOGY short handled hand brush with angled Filament Security Units. Ultra Filament Security when cleaning conveyor belts, production lines, machinery and food preparation surfaces in high risk areas. The angled and circular arrangement of the Filament Security Units ensures efficient cleaning.



Visible bristle length, mm	60
Bristle Description	Soft
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Glazing Brush w/long Handle, 415 mm, Soft,**

Item Number: 4181

Excellent for spreading water etc. on bread and other pastry.



Visible bristle length, mm	36
Bristle Description	Medium
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Washing Brush w/long Handle, 415 mm, Medium,**

Item Number: 4182

The long handle on this brush allows the operator to reach into parts of equipment that are hard to access. The angled medium strength bristle is soft enough to create a washing action, e.g. cleaning machines, deep buckets, containers and tubs or anywhere that may require longer reach.



Visible bristle length, mm	40
Bristle Description	Medium
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	12
Max cleaning temperature (Autoclave), °Celsius	121

**Brush w/Hand Guard, 500 mm, Medium, White**

Item Number: 4184

An important brush for anyone with a bowlcutter. The narrow single row of bristles fits perfectly between the blades of any bowl cutter. The hand guard protects the user's hand from being cut during the cleaning process. Using this brush means the machine can be cut without being disassembled.



	Visible bristle length, mm	36
	Bristle Description	Hard
	Material	Polypropylene, Polyester, Stainless Steel
	Box Quantity, Pcs.	10
	Max cleaning temperature (Autoclave), °Celsius	121

**Washing Brush w/long handle, 415 mm, Hard,**

Item Number: 4186

The long handle on this brush allows the operator to reach into parts of equipment that are hard to access. The angled hard bristle works well for scrubbing at a distance, e.g. cleaning machines, deep buckets, containers and tubs or anywhere that may require longer reach.



	Visible bristle length, mm	45
	Bristle Description	Soft/split
	Material	Polypropylene, Polyester, Stainless Steel
	Box Quantity, Pcs.	10
	Max cleaning temperature (Autoclave), °Celsius	121

**Washing Brush w/short Handle, 270 mm, Soft/split,**

Item Number: 4194

This brush is used for washing very sensitive areas, e.g. washing glass, stainless steel and perspex. The split bristles are designed to retain water and chemicals for dipping the brush into a bucket of chemical solution and washing. You can use the brush holding both the grip or grasp the brush head to give a better feeling of your cleaning.



	Visible bristle length, mm	36
	Bristle Description	Medium
	Material	Polypropylene, Polyester, Stainless Steel
	Box Quantity, Pcs.	10
	Max cleaning temperature (Autoclave), °Celsius	121

**Washing Brush w/short Handle, 270 mm, Medium,**

Item Number: 4190

This is the work horse of the Vikan range. It has a comfortable grip allowing the operator to work for long periods of time. The medium-strength bristle makes this your choice when a washing action is needed. It is suitable for use on all types of equipment, tables and walls. You can use the brush holding both the grip or grasp the brush head to give a better feeling of your cleaning.



	Visible bristle length, mm	33
	Bristle Description	Very hard
	Material	Polypropylene, Polyester, Stainless Steel
	Box Quantity, Pcs.	10
	Max cleaning temperature (Autoclave), °Celsius	121

**Narrow Hand Brush w/Short Handle, 300 mm, Very hard,**

Item Number: 4195

The very hard bristles of this brush makes it a good choice for cleaning stubborn dirt in narrow areas, e.g. where the conveyor belt meets the sides of the conveyor, rubber seals of fridges, etc. It is also used for gutting fish.



	Visible bristle length, mm	36
	Bristle Description	Hard
	Material	Polypropylene, Polyester, Stainless Steel
	Box Quantity, Pcs.	10
	Max cleaning temperature (Autoclave), °Celsius	121

**Washing Brush w/short Handle, 270 mm, Hard,**

Item Number: 4192

This is the work horse of the Vikan range. It has a comfortable grip allowing the operator to work for long periods of time. The hard bristle makes this your choice when a washing action is needed. It is suitable for use on all types of equipment, tables and walls. You can use the brush holding both the grip or grasp the brush head to give a better feeling of your cleaning.



	Visible bristle length, mm	37
	Bristle Description	Hard
	Material	Polyester, Glass reinforced, Polypropylene
	Box Quantity, Pcs.	10

**UST Hand Brush w/long Handle, 395 mm, Hard,**

Item Number: 4196

ULTRA SAFE TECHNOLOGY long handled hand brush with stiff filaments. Ultra Filament Security when cleaning machines, buckets, containers and tubs in high risk areas. The angled and circular arrangement of the Filament Security Units enables efficient scrubbing and washing process.





Visible bristle length, mm	23
Bristle Description	Medium
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	20
Max cleaning temperature (Autoclave), °Celsius	121

**Dish Brush w/Scraping Edge, 280 mm, Medium,**

Item Number: 4237

The head of this brush has angled bristle which reaches perfectly into corners. It has a small scraper at the tip to loosen stubborn dirt. The raised angle of the grip promotes quick and effective cleaning because the operator's hand and arm are in the ergonomically correct position.



Visible bristle length, mm	24
Bristle Description	Medium
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	20
Max cleaning temperature (Autoclave), °Celsius	121

**Dish Brush, 290 mm, Medium,**

Item Number: 4287

The head of this brush is narrow and small. The raised angle of the grip promotes quick and effective cleaning because the operator's hand and arm are in the ergonomically correct position. Used for cleaning dishes, small areas on equipment, etc.



Visible bristle length, mm	25
Bristle Description	Hard
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Brush w/Heat Resistant Filaments, 290 mm, Hard, White**

Item Number: 42885

Brush for removing debris from heat sealers and other packing equipment. It is ideal for cleaning grills and frying pans when cleaned whilst still warm.



Visible bristle length, mm	15
Bristle Description	Very hard
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Detail Brush, 205 mm, Very hard,**

Item Number: 4401

Small compact hand brush suitable for cleaning in and around gaskets, rubber strips and joints on machinery. It is also ideal for cleaning equipment like conveyor belts.



Visible bristle length, mm	57
Bristle Description	Soft
Material	Polyester, Glass reinforced, Polypropylene
Box Quantity, Pcs.	10

**UST Bench Brush, 330 mm, Soft,**

Item Number: 4581

ULTRA SAFE TECHNOLOGY bench brush with soft Ultra Filament Security. The brush is ideal for sweeping fine dry particles from conveyor belts, food preparation surfaces, tables and equipment in high risk areas. The placement of the Filament Security Units enables efficient sweeping of fine dry particles.



Visible bristle length, mm	60
Bristle Description	Soft
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Powder Brush, 300 mm, Soft,**

Item Number: 4582

This long narrow hand brush is perfect for dusting large surface areas like tables and equipment. The soft bristles are design for brushing dry, fine particles, e.g. dust, flour, icing sugar. By selecting this brush for use with the dustpan for tables, there is less risk of cross contamination from floor to table.





	Visible bristle length, mm	57
	Bristle Description	Medium
	Material	Polyester,Glass reinforced,Polypropylene
	Box Quantity, Pcs.	10

**UST Bench Brush, 330 mm, Medium,**

Item Number: 4585

ULTRA SAFE TECHNOLOGY bench brush with medium Ultra Filament Security. The brush is ideal for sweeping damp particles from conveyor belts, food preparation surfaces, tables and equipment in high risk areas. The placement of the Filament Security Units enables efficient sweeping of damp and wet particles.



	Visible bristle length, mm	48
	Bristle Description	Soft
	Material	Polypropylene,Polyester,Stainless Steel
	Box Quantity, Pcs.	15
	Max cleaning temperature (Autoclave), °Celsius	121

**Hand Brush, 330 mm, Soft,**

Item Number: 4587

This is a dusting brush with a smooth ergonomically designed handle. The soft bristles are designed for brushing dry, fine particles, e.g. dust, flour, icing sugar. It is also used as a dustpan brush on floors.



	Visible bristle length, mm	50
	Bristle Description	Medium
	Material	Polypropylene,Polyester,Stainless Steel
	Box Quantity, Pcs.	15
	Max cleaning temperature (Autoclave), °Celsius	121

**Hand Brush, 330 mm, Medium,**

Item Number: 4589

This is a dusting brush with a smooth ergonomically designed handle. The medium strength bristles remove moist or medium sized particles, e.g. sugar, chocolate, pastry, vegetable peelings. It is also used as a dustpan brush on floors.




	Visible bristle length, mm	
	Bristle Description	Hard
	Material	Polypropylene,Polyester,Stainless Steel
	Box Quantity, Pcs.	5
	Max cleaning temperature (Autoclave), °Celsius	121

**Scrubbing Brush - heat resistant filaments, 150 mm, Hard, White**

Item Number: 47535

Brush for cleaning grills or heated surfaces. Has a fantastic scrubbing effect.



	Length, mm	720
	Bristle Description	Medium
	Material	Polypropylene,Polyester,Galvanized steel
	Box Quantity, Pcs.	6
	Max cleaning temperature (Autoclave), °Celsius	100

**Toilet Brush w/Holder & Wall Bracket, 720 mm, Medium, White**

Item Number: 50515

Toilet brush with a long handle and an effective brush for cleaning the rims of toilets. Including wall bracket for the toilet brush.

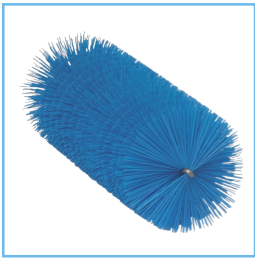
	Length, mm	200
	Product Diameter, mm	12
	Bristle Description	Medium
	Material	Polypropylene,Polyester,Stainless Steel
	Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121	

**Tube Brush f/flexible handle 53515 or 53525, Ø12 mm, 200 mm, Medium,**

Item Number: 5354

Brush for flexible handle, 53515 and 53525 Suitable for cleaning pipes in dairies, breweries and the fishing industry.





Length, mm	200
Product Diameter, mm	60
Bristle Description	Medium
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	12
Max cleaning temperature (Autoclave), °Celsius	121

**Tube Brush f/flexible handle 53515 or 53525, Ø60 mm, 200 mm, Medium,**

Item Number: 5356

Brush for flexible handle, 53515 and 53525 Suitable for cleaning pipes in dairies, breweries and the fishing industry.



Length, mm	310
Product Diameter, mm	15
Bristle Description	Hard
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	15
Max cleaning temperature (Autoclave), °Celsius	121

**Tube Brush, Ø15 mm, 310 mm, Hard,**

Item Number: 5360

This is used to clean small spaces between machine parts. Also used for cleaning drainage holes of sinks. The short handle allows the operator to exert pressure.



Length, mm	490
Product Diameter, mm	
Bristle Description	
Material	Polyester, Polypropylene, Stainless Steel
Box Quantity, Pcs.	5

**Brush Kit f/Softice Machines, White**

Item Number: 53575

This set of brushes was designed to clean the traditional Sundae machines. The brushes vary in diameter to reach into all the small areas of this machine.



Length, mm	275
Product Diameter, mm	55
Bristle Description	Hard
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Drain Cleaning Brush, 275 mm, Hard, Black**

Item Number: 53619

Brush is ideal for cleaning drains and gulleys. Suitable for use with any Vikan handle. Excellent for cleaning drains with limited access.

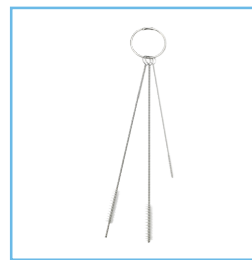


Length, mm	500
Product Diameter, mm	
Bristle Description	
Material	Polyester, Polypropylene, Stainless Steel
Box Quantity, Pcs.	5

**Brush Kit f/Softice Machines, Red**

Item Number: 53584

Assortment of different tube cleaners with varying diameters, which can be used to clean in particular Taylor and Carpigiani Soft Ice Machines or other similar equipment.



Length, mm	150
Product Diameter, mm	
Bristle Description	Soft
Material	Polyester, Stainless Steel
Box Quantity, Pcs.	20
Max cleaning temperature (Autoclave), °Celsius	121

**Cleaning set w/3 Brushes, Ø2, Ø5, Ø6 mm, Soft,**

Item Number: 5362

The brush set is suitable for cleaning very small nozzles and valves on eg. coffee and juice machines. The brush heads have a diameter of Ø2, Ø5 and Ø6 mm respectively.





Length, mm	375
Product Diameter, mm	9
Bristle Description	Medium
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	15
Max cleaning temperature (Autoclave), °Celsius	121

**Tube Brush, Ø9 mm, 375 mm, Medium,**

Item Number: 5363

This very narrow tube brush with flexible brush head is suitable for cleaning of tubes and valves as well as other not easily accessible areas on machinery and equipment.

5



Length, mm	200
Product Diameter, mm	20
Bristle Description	Medium
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Tube Brush f/flexible handle 53515 or 53525, Ø20 mm, 200 mm, Medium,**

Item Number: 5365

Brush for flexible handle, 53515 and 53525 Suitable for cleaning pipes in dairies, breweries and the fishing industry.

2 3 4 5 6



Length, mm	200
Product Diameter, mm	40
Bristle Description	Medium
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Tube Brush f/flexible handle 53515 or 53525, Ø40 mm, 200 mm, Medium,**

Item Number: 5368

Brush for flexible handle, 53515 and 53525 Suitable for cleaning pipes in dairies, breweries and the fishing industry.

2 3 4 5 6



Length, mm	510
Product Diameter, mm	60
Bristle Description	Medium
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	15
Max cleaning temperature (Autoclave), °Celsius	121

**Tube Brush, Ø60 mm, 510 mm, Medium,**

Item Number: 5370

This is the largest diameter of the tube cleaners. It is widely used to clean pipes, tap outlets and narrow spaces between machine parts. The filaments are attached to a twisted stainless steel rod which makes chemical resistant and strong.

1 2 3 4 5 6 7 8 9



Length, mm	360
Product Diameter, mm	55
Bristle Description	Medium
Material	Polyester, Stainless Steel, Polypropylene
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Pipe Exterior Brush, 360 mm, Medium,**

Item Number: 5372

The brush is suitable for cleaning pipes up to 100 mm in outer diameter. The brush head can be adjusted to fit the individual pipe diameter.

2 3 4 5 6 9



Length, mm	480
Product Diameter, mm	10
Bristle Description	Hard
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	15
Max cleaning temperature (Autoclave), °Celsius	121

**Tube Brush, Ø10 mm, 480 mm, Hard,**

Item Number: 5375

The smallest diameter of the tube cleaners is used to clean small pipes and very narrow spaces between machine parts. The filaments are attached to a twisted stainless steel rod which makes chemical resistant and strong. Example of use; sausage filler tubes.

2 3 4 5 6





Length, mm	500
Product Diameter, mm	20
Bristle Description	Medium
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	15
Max cleaning temperature (Autoclave), °Celsius	121

**Tube Brush, Ø20 mm, 500 mm, Medium,**

Item Number: 5376

The 20mmØ of this tube cleaners is used to clean small pipes and very narrow spaces between machine parts. The filaments are attached to a twisted stainless steel rod which makes chemical resistant and strong. Example of use; sausage filler tubes.



Length, mm	510
Product Diameter, mm	40
Bristle Description	Hard
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	15
Max cleaning temperature (Autoclave), °Celsius	121

**Tube Brush, Ø40 mm, 510 mm, Hard,**

Item Number: 5378

The 40mmØ of this tube cleaners is used to clean small pipes and very narrow spaces between machine parts. The filaments are attached to a twisted stainless steel rod which makes chemical resistant and strong.

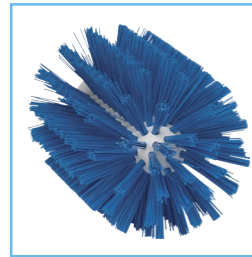


Length, mm	510
Product Diameter, mm	50
Bristle Description	Medium
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	15
Max cleaning temperature (Autoclave), °Celsius	121

**Tube Brush, Ø50 mm, 510 mm, Medium,**

Item Number: 5379

The 50mmØ of this tube cleaners is used to clean small pipes and very narrow spaces between machine parts. The filaments are attached to a twisted stainless steel rod which makes chemical resistant and strong.

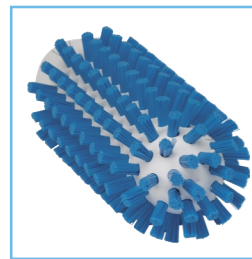


Length, mm	170
Product Diameter, mm	103
Bristle Description	Medium
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	12
Max cleaning temperature (Autoclave), °Celsius	121

**Pipe Cleaning Brush f/handle, Ø103 mm, Medium,**

Item Number: 5380103

This tube brush has bristles along the sides as well as in the front. It is used in areas where a wider tube cleaning action is required or where the equipment being cleaned, has an end point that cannot be reached with a hand brush. Also used for drain cleaning.

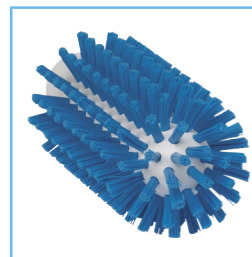


Length, mm	140
Product Diameter, mm	50
Bristle Description	Hard
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	15
Max cleaning temperature (Autoclave), °Celsius	121

**Pipe Cleaning Brush f/handle, Ø50 mm, Hard,**

Item Number: 538050

Fits all Vikan-handles. Tube cleaner is effective for cleaning of various kinds of tubes. Suitable for cleaning of e.g. sorting machines in the fishing industry or meat mincers in a butchery shop.



Length, mm	145
Product Diameter, mm	63
Bristle Description	Hard
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	15
Max cleaning temperature (Autoclave), °Celsius	121

**Pipe Cleaning Brush f/handle, Ø63 mm, Hard,**

Item Number: 538063

Fits all Vikan-handles. Tube cleaner is effective for cleaning of various kinds of tubes. Suitable for cleaning of e.g. sorting machines in the fishing industry or meat mincers in a butchery shop.



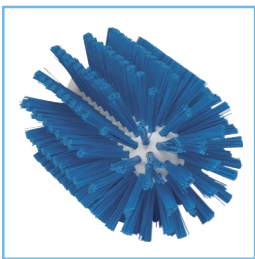


Length, mm	155
Product Diameter, mm	77
Bristle Description	Medium
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	15
Max cleaning temperature (Autoclave), °Celsius	121

**Pipe Cleaning Brush f/handle, Ø77 mm, Medium,**

Item Number: 538077

Fits all Vikan-handles. Vikan's tube cleaner is effective for cleaning of various kinds of tubes. Suitable for cleaning of e.g. sorting machines in the fishing industry.



Length, mm	160
Product Diameter, mm	90
Bristle Description	Medium
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	12
Max cleaning temperature (Autoclave), °Celsius	121

**Pipe Cleaning Brush f/handle, Ø90 mm, Medium,**

Item Number: 538090

Fits all Vikan-handles. Vikan's tube cleaner is effective for cleaning of various kinds of tubes. Suitable for cleaning of e.g. sorting machines in the fishing industry.



Length, mm	200
Product Diameter, mm	90
Bristle Description	Medium
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Tube Brush f/flexible handle 53515 or 53525, Ø90 mm, 200 mm, Medium,**

Item Number: 5391

Brush for flexible handle, 53515 and 53525 Suitable for cleaning pipes in dairies, breweries and the fishing industry.



Visible bristle length, mm	45
Bristle Description	Soft
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Pastry Brush, 30 mm, Soft,**

Item Number: 555030

The bristles are polyester (not natural fibres) therefore more hygienic as a food-contact brush. They are supersoft and do not damage the pastry when applying egg, oil, butter, etc. Autoclavable and suitable for micro-swabbing. Can resist high temperatures of dishwashers therefore easily cleanable.



Visible bristle length, mm	45
Bristle Description	Soft
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Pastry Brush, 50 mm, Soft,**

Item Number: 555050

The bristles are polyester (not natural fibres) therefore more hygienic as a food-contact brush. They are supersoft and do not damage the pastry when applying egg, oil, butter, etc. Autoclavable and suitable for micro-swabbing. Can resist high temperatures of dishwashers therefore easily cleanable.



Visible bristle length, mm	45
Bristle Description	Soft
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Pastry Brush, 70 mm, Soft,**

Item Number: 555070

The bristles are polyester (not natural fibres) therefore more hygienic as a food-contact brush. They are supersoft and do not damage the pastry when applying egg, oil, butter, etc. Autoclavable and suitable for micro-swabbing. Can resist high temperatures of dishwashers therefore easily cleanable.







Visible bristle length, mm	17
Bristle Description	Hard
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	25
Max cleaning temperature (Autoclave), °Celsius	121

**Hand Brush S / Nailbrush, 130 mm, Hard,**

Item Number: 6440

The large dimensions of this nailbrush facilitates quick effective nail cleaning. The bristles are stiff enough to be effective but fine enough to reach under the nail area without causing damage to the skin. The hole in the base allows you to link a stainless steel cable to the wall or sink.



Length, mm	130
Product Diameter, mm	135
Bristle Description	Medium
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	8
Max cleaning temperature (Autoclave), °Celsius	121

**Meat Mincer Brush, Ø135 mm, Medium,**

Item Number: 7035

The bristles on this brush are medium strength and make it useful to clean areas like small tanks and containers. Used in the ingredients blending industry for the mixers. It also fits perfectly into a meat mincer barrels. It can be used with any Vikan handle.



Visible bristle length, mm	40
Bristle Description	Hard
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Tank Brush, 205 mm, Hard,**

Item Number: 7037

The oval-shaped brush with stiff bristles is effective for scrubbing inside large industrial tanks and other large container-like equipment. The rounded edges work well to clean down the sides of equipment where the entry point is from above. It also fits well into large channel drains.



Visible bristle length, mm	40
Bristle Description	Medium
Material	Polypropylene, Stainless Steel
Box Quantity, Pcs.	10
Max. cleaning temperature (Dishwasher), °Celsius	85

**Tank Brush, 205 mm, Medium,**

Item Number: 7039

Ideal for cleaning tanks and vats, and is also suitable for cleaning drain gulleys. Can be used with any handle from Vikan.



Length, mm	225
Bristle Description	Very hard
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Crevice Scrub, 225 mm, Very hard,**

Item Number: 7040

The crevice scrub is suitable for cleaning difficult to reach areas under and between equipment since the handle can be positioned parallel to the floor. The filaments are placed in an arrow shape that ensures are very efficient cleaning of even small cracks and crevices. The middle row of filaments are stiffer than the other filaments to form a very stiff scrubbing brush.



Visible bristle length, mm	24
Bristle Description	Very hard
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Deck Scrub, waterfed, 270 mm, Very hard,**

Item Number: 7041

This is a very hard short bristled scrubbing broom. When dirt is stubborn and sticky it can withstand hard downward force from the user. Its small size means it is used for concentrated work or in small environments.





Visible bristle length, mm	32
Bristle Description	Medium
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Deck Scrub, waterfed, 270 mm, Medium,**

Item Number: 7043

This deck scrub has very effective water distribution and is ideal for use in heavily soiled areas such as abattoirs and meat processing plants.



Visible bristle length, mm	36
Bristle Description	Hard
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	6
Max cleaning temperature (Autoclave), °Celsius	121

**Deck Scrub w/2 filament lengths, 245 mm, Hard,**

Item Number: 7044

Specifically designed for cleaning smaller areas requiring a deck scrub, by pressing the filaments hard towards the floor enables the user to clean into awkward corners and recesses.



Visible bristle length, mm	41
Bristle Description	Medium
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**High-Low Brush, 265 mm, Medium,**

Item Number: 7047

The High-Low brush is particularly suitable for cleaning fillets (junction between floor/wall) and under machines and equipment since the angle of the thread enables you to place the mounted handle parallel to the floor and thus clean/scrub under the equipment. This brush is also ideal for cleaning drains and gulleys.



Visible bristle length, mm	25
Bristle Description	Hard
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Hand Brush, waterfed & 1/2" Q-coupling, 330 mm, Hard,**

Item Number: 7056Q

This waterfed hand brush is used for boot washing. The water runs through the centre of the brush and out through holes in between the bristles. Not suitable for use as a scrubbing brush as high volumes of water are consumed. The robust quick connect coupling allows for easy connection of hose using the Vikan coupling system.



Visible bristle length, mm	25
Bristle Description	Hard
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Hand Brush, waterfed, 355 mm, Hard,**

Item Number: 7056

This waterfed hand brush is used for boot washing. The water runs through the centre of the brush and out through holes in between the bristles. Not suitable for use as a scrubbing brush as high volumes of water are consumed. The plastic coupling is suitable for standard coupling systems.



Visible bristle length, mm	46
Bristle Description	Hard
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	16
Max cleaning temperature (Autoclave), °Celsius	121

**Wall/Floor Washing Brush, 305 mm, Hard,**

Item Number: 7060

This floor scrubbing broom has firm bristles. The bristle length is perfect for scrubbing all types of floors; epoxy, tiles, cement, etc. It also reaches well into holes and grouting to remove hidden dirt.



	Visible bristle length, mm	45
	Bristle Description	Hard
	Material	Polypropylene, Polyester, Stainless Steel
	Box Quantity, Pcs.	8
	Max cleaning temperature (Autoclave), °Celsius	121

**Wall-/Floor Washing Brush, 470 mm, Hard,**

Item Number: 7062

This large floor scrubbing broom is perfect for scrubbing all types of floors; epoxy, tiles, cement, etc. It also reaches well into holes and grouting to remove hidden dirt.



	Visible bristle length, mm	37
	Bristle Description	Hard
	Material	Polyester, Glass reinforced, Polypropylene
	Box Quantity, Pcs.	10

**UST Deck Scrub, 400 mm, Hard,**

Item Number: 7064

ULTRA SAFE TECHNOLOGY deck scrub, designed to be very effective in scrubbing stubborn dirt on both textured and smooth surfaces in high risk areas. The angled arrangement of the Filament Security Units enables efficient removal of stubborn debris.




	Visible bristle length, mm	58
	Bristle Description	Soft/split
	Material	Polypropylene, Stainless Steel
	Box Quantity, Pcs.	10
	Max. cleaning temperature (Dishwasher), °Celsius	85

**Broom, 300 mm, Soft/split,**

Item Number: 7066

This Broom is suitable for dry environments such as flour stores. This broom is ideal for sweeping flour and starch as well as other dry powders. Must only be used in dry areas.



	Visible bristle length, mm	44
	Bristle Description	Soft/split
	Material	Polypropylene, Polyester, Stainless Steel
	Box Quantity, Pcs.	4
	Max cleaning temperature (Autoclave), °Celsius	121

**Washing Brush w/Angle adjustment, waterfed, 240 mm, Soft/split,**

Item Number: 7067

This unique brush has split fibre bristles which absorbs liquid so that the user is able to efficiently carry soapy water from bucket to wall / machine. It is soft enough to use on sensitive surfaces. The waterfed design makes it excellent for rinsing after foaming. Used as a dusting brush. The neck angle is adjustable and so that all bristles are always in contact with the surface.




	Visible bristle length, mm	60
	Bristle Description	Medium
	Material	Polypropylene, Polyester, Stainless Steel
	Box Quantity, Pcs.	10
	Max cleaning temperature (Autoclave), °Celsius	121

**Broom, 300 mm, Medium,**

Item Number: 7068

Suitable for sweeping medium particles and can be used in both dry and damp environments. Ideal for use in smaller areas within a food production environment.



	Length, mm	430
	Product Diameter, mm	90
	Bristle Description	Medium/hard
	Material	Polypropylene, Polyester, Stainless Steel
	Box Quantity, Pcs.	15
	Max cleaning temperature (Autoclave), °Celsius	121

**Pipe Brush w/handle, one piece, Ø90 mm, Medium/hard,**

Item Number: 538190

Manufactured with no joint between the handle and brush head, the brush removes a common repository of dirt/food contaminants. When cleaning, it's the brush filament tips that do most of the cleaning. The brush head features extra-stiff filaments at the front, enabling you to clean more quickly and effectively.





Length, mm	510
Product Diameter, mm	
Bristle Description	Medium
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	5
Max cleaning temperature (Autoclave), °Celsius	121

**Pipe Exterior Brush, , Medium,**

Item Number: 5374

This brush is mostly used with a telescopic handle to clean overhead pipes. Dirt falling from overhead equipment is a high risk. The firm bristles of this version is used in moist environments. The neck is adjustable to be used at different angles.



Length, mm	530
Product Diameter, mm	
Bristle Description	Soft
Material	Polypropylene, Polyester, Stainless Steel
Box Quantity, Pcs.	5
Max cleaning temperature (Autoclave), °Celsius	121

**Pipe Exterior Brush, 530 mm, Soft,**

Item Number: 5371

Together with a telescopic handle this brush is ideal for cleaning the outside of overhead pipes and ducting.



# Squeegees & Scrapers

- 250 mm
- 300 mm
- 400 mm
- 500 mm
- 600 mm
- 700 mm



Length, mm	260
Material	Polypropylene, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

## Table & Floor Scraper, 260 mm,

Item Number: 2910

Used to scrape and loosen stubborn, sticky dirt from tiled and concrete floors. (Example pastry, chocolate, meat and fats). Removing such dirt before scrubbing makes the cleaning process quicker. Also used on tables to scrape large surfaces.



Length, mm	260
Material	Polypropylene, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

## Scraper w/flexible steelblade, 260 mm,

Item Number: 2911

The scraper is excellent for cleaning powder towers and other surfaces where you need extra force to loosen the dirt. The rounded edges of the flexible steel blade helps protecting the surfaces where it is being used from getting scratches.



Length, mm	270
Material	Polyamide, Nylon
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

## Table- & Floor Scraper, 270 mm,

Item Number: 2912

Used to scrape and loosen stubborn, sticky dirt from epoxy coated floors. This product reduces the risk of scratching sensitive surfaces. (Example pastry, chocolate, meat and fats). Removing such dirt before scrubbing makes the cleaning process quicker. Also used on tables to scrape large surfaces.



Length, mm	90
Material	Polypropylene, Stainless Steel
Box Quantity, Pcs.	20
Max cleaning temperature (Autoclave), °Celsius	121

## Hand Scraper w/steel blade, 90 mm,

Item Number: 4050

This stainless steel scraper with an angled ergonomic handle is used for scraping smooth surfaces. This is to loosen stubborn dirt like pastry, chocolate, burnt food, etc. Can be used on hot surfaces. The angled handle keeps the operators hand away from the heat.



Length, mm	165
Material	Polypropylene
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121


## Hand Scraper, flexible, Metal Detectable, 165 mm, Dark blue

Item Number: 405199

This flexible scraper is suitable for cleaning of working benches, conveyor belts, emptying containers and buckets. Has scraping edge on 3 sides.






	Length, mm	165
	Material	Polypropylene
	Box Quantity, Pcs.	10
	Max cleaning temperature (Autoclave), °Celsius	121

**Hand Scraper, flexible, 165 mm,**

Item Number: 4051

This flexible scraper is suitable for cleaning of working benches, conveyor belts, emptying containers and buckets. Has scraping edge on 3 sides.




	Length, mm	105
	Material	Polypropylene, Polyamide
	Box Quantity, Pcs.	20
	Max cleaning temperature (Autoclave), °Celsius	121

**Hand Scraper w/nylon blade, 105 mm,**

Item Number: 4055

This nylon scraper with an angled ergonomic handle is used for scraping smooth surfaces. This is to loosen stubborn dirt like pastry, chocolate, burnt food, etc. The nylon blade can be used on sensitive surfaces to avoid scratch damage, e.g. painted equipment and sensitive conveyor belts.




	Length, mm	75
	Material	Polypropylene
	Box Quantity, Pcs.	25
	Max cleaning temperature (Autoclave), °Celsius	121

**Hand Scraper, Metal Detectable, 75 mm, Dark blue**

Item Number: 406099

Made from metal detectable material. This narrow scraper allows access to small areas and rounded equipment like large bowls. It is useful for loosening stubborn dirt like pastry, chocolate, burnt food, etc. It is sharpened on both sides which means the blade stays sharp for longer. The polypropylene construction reduces the possibility of scratching sensitive surfaces.




	Length, mm	75
	Material	Polypropylene
	Box Quantity, Pcs.	25
	Max cleaning temperature (Autoclave), °Celsius	121

**Hand Scraper, 75 mm,**

Item Number: 4060

This narrow scraper allows access to small areas and rounded equipment like large bowls. It is useful for loosening stubborn dirt like pastry, chocolate, burnt food, etc. It is sharpened on both sides which means the blade stays sharp for longer. The polypropylene construction reduces the possibility of scratching sensitive surfaces. It is a single moulded product and is considered very economical.




	Length, mm	102
	Material	Polypropylene
	Box Quantity, Pcs.	20
	Max cleaning temperature (Autoclave), °Celsius	121

**Hand Scraper, Metal Detectable, 102 mm, Dark blue**

Item Number: 406199

This narrow scraper allows access to small areas and rounded equipment like large bowls. It is useful for loosening stubborn dirt like pastry, chocolate, burnt food, etc. It is sharpened on both sides which means the blade stays sharp for longer. The polypropylene construction reduces the possibility of scratching sensitive surfaces.




	Length, mm	102
	Material	Polypropylene
	Box Quantity, Pcs.	20
	Max cleaning temperature (Autoclave), °Celsius	121

**Hand Scraper, 102 mm,**

Item Number: 4061

This is a scraper with a wide blade which makes scraping large areas quick and easy. It is sharpened on both sides which means the blade stays sharp for longer. The polypropylene construction reduces the possibility of scratching sensitive surfaces. It is a single moulded product and is considered very economical.




	Length, mm	220
	Material	Polyamide,Nylon
	Box Quantity, Pcs.	20
	Max cleaning temperature (Autoclave), °Celsius	121

**Paddle Scraper Blade, 220 mm, White**

Item Number: 70115

This product is used to scrape out remaining food stuff from containers, before the cleaning procedure begins. Its rigid construction is useful when firm pressure needs to be applied into a deep containers.




	Length, mm	220
	Material	Polyethylene
	Box Quantity, Pcs.	20
	Max cleaning temperature (Autoclave), °Celsius	80

**Paddle Scraper Blade, flexible, 220 mm, White**

Item Number: 70135

This product is used to scrape out remaining food stuff from containers, before the cleaning procedure begins. It is flexible and is used as a spatula for large or medium sized containers.



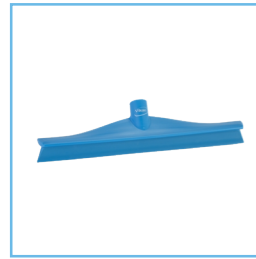
	Length, mm	245
	Material	Polypropylene,TPE Rubber
	Box Quantity, Pcs.	20
	Max cleaning temperature (Autoclave), °Celsius	121

**Ultra Hygiene Table Squeegee w/Mini Handle, 245 mm,**

Item Number: 7125

Ultra hygienic fully moulded single bladed squeegee with a soft and flexible blade which is easy to keep completely clean. Ideal for removing excess water and food debris from conveyor belts and food preparation surfaces.



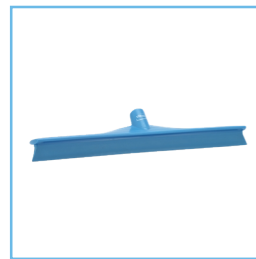
	Length, mm	400
	Material	Polypropylene,TPE Rubber
	Box Quantity, Pcs.	15
	Max cleaning temperature (Autoclave), °Celsius	121

**Ultra Hygiene Squeegee, 400 mm,**

Item Number: 7140

This ultra hygienic squeegee has a very soft and effective rubber lip, which ensures effective cleaning of floors and other surfaces. The rubber lip is angled to facilitate cleaning close to walls and around equipment without any problems. The squeegee's splash guard ensures that the liquid is not splashed onto the dried surface.



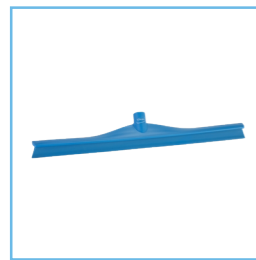
	Length, mm	500
	Material	Polypropylene,TPE Rubber
	Box Quantity, Pcs.	15
	Max cleaning temperature (Autoclave), °Celsius	121

**Ultra Hygiene Squeegee, 500 mm,**

Item Number: 7150

This ultra hygienic squeegee has a very soft and effective rubber lip, which ensures effective cleaning of floors and other surfaces. The rubber lip is angled to facilitate cleaning close to walls and around equipment without any problems. The squeegee's splash guard ensures that the liquid is not splashed onto the dried surface.




	Length, mm	600
	Material	Polypropylene,TPE Rubber
	Box Quantity, Pcs.	15
	Max cleaning temperature (Autoclave), °Celsius	121

**Ultra Hygiene Squeegee, 600 mm,**

Item Number: 7160

This ultra hygienic squeegee has a very soft and effective rubber lip, which ensures effective cleaning of floors and other surfaces. The rubber lip is angled to facilitate cleaning close to walls and around equipment without any problems. The squeegee's splash guard ensures that the liquid is not splashed onto the dried surface.




	Length, mm	700
	Material	Polypropylene,TPE Rubber
	Box Quantity, Pcs.	15
	Max cleaning temperature (Autoclave), °Celsius	121

**Ultra Hygiene Squeegee, 700 mm,**

Item Number: 7170

This ultra hygienic squeegee has a very soft and effective rubber lip, which ensures effective cleaning of floors and other surfaces. The rubber lip is angled to facilitate cleaning close to walls and around equipment without any problems. The squeegee's splash guard ensures that the liquid is not splashed onto the dried surface.




	Length, mm	250
	Material	Polypropylene,TPE Rubber
	Box Quantity, Pcs.	20
	Max cleaning temperature (Autoclave), °Celsius	121

**Hygienic Hand Squeegee w/replacement cassette, 250 mm,**

Item Number: 7711

The small hand squeegee is used for drying surfaces (e.g. after sanitising process) or for pushing food from one area to another. Very effective in dry production areas. The rubber blade is non-porous easy to clean. As it is a cartridge system the blade can be removed for easy cleaning and replaced when worn out making it very economical. Replacement Squeegee Blade: Series 7731.




	Length, mm	405
	Material	Polypropylene,TPE Rubber
	Box Quantity, Pcs.	10
	Max cleaning temperature (Autoclave), °Celsius	121

**Hygienic Floor Squeegee w/replacement cassette, 405 mm,**

Item Number: 7712

This squeegee has been designed for areas where both high levels of hygiene and effective removal of water are required. Ideal for use on all types of surfaces including tiled and safety flooring. The cassette is detached easily for cleaning or replacement. Replacement Squeegee Blade: Series 7732.




	Length, mm	505
	Material	Polypropylene,TPE Rubber
	Box Quantity, Pcs.	10
	Max cleaning temperature (Autoclave), °Celsius	121

**Hygienic Floor Squeegee w/replacement cassette, 505 mm,**

Item Number: 7713

The double-blade non-porous rubber design of this squeegee is effective in removing water from all types of floors; tiles, epoxy, cement. F191 As it is a cartridge system the blade can be removed for easy cleaning and replaced when worn out making it very economical. Replacement Squeegee Blade: Series 7733.




	Length, mm	605
	Material	Polypropylene,TPE Rubber
	Box Quantity, Pcs.	10
	Max cleaning temperature (Autoclave), °Celsius	121

**Hygienic Floor Squeegee w/replacement cassette, 605 mm,**

Item Number: 7714

The double-blade non-porous rubber design of this squeegee is effective in removing water from all types of floors; tiles, epoxy, cement. Is very efficient in large food production facilities on walk ways and large areas. As it is a cartridge system where the blade can be removed for easy cleaning. Replacement Squeegee Blade: Series 7734.



	Length, mm	700
	Material	Polypropylene,TPE Rubber
	Box Quantity, Pcs.	10
	Max cleaning temperature (Autoclave), °Celsius	121

**Hygienic Floor Squeegee w/replacement cassette, 700 mm,**

Item Number: 7715

The double-blade non-porous rubber design of this squeegee is effective in removing water from all types of floors; tiles, epoxy, cement. F205. As it is a cartridge system the blade can be removed for easy cleaning and can replaced when worn out making it very economical. Replacement Squeegee Blade: Series 7735.




	Length, mm	400
	Material	Polypropylene, TPE Rubber
	Box Quantity, Pcs.	3
	Max cleaning temperature (Autoclave), °Celsius	121

**Condensation squeegee, 400 mm,**

Item Number: 7716

Squeegee with drain holes for effective removal of condensation from ceilings and pipes




	Length, mm	405
	Material	Polypropylene, TPE Rubber
	Box Quantity, Pcs.	10
	Max cleaning temperature (Autoclave), °Celsius	121

**Hygienic Revolving Neck Squeegee w/replacement cassette, 405 mm,**

Item Number: 7722

The double-blade non-porous rubber design of this squeegee is effective in removing water from all types of floors; tiles, epoxy, cement. The revolving neck and 400mm length blade is useful for small or cluttered production areas. It reaches comfortably underneath low lying equipment. Replacement Squeegee Blade: Series 7732.




	Length, mm	505
	Material	Polypropylene, TPE Rubber
	Box Quantity, Pcs.	10
	Max cleaning temperature (Autoclave), °Celsius	121

**Hygienic Revolving Neck Squeegee w/replacement cassette, 505 mm,**

Item Number: 7723

This squeegee has been designed for areas where both high levels of hygiene and effective removal of water are required. Ideal for use on all types of surfaces including tiled and safety flooring. The cassette is detached easily for cleaning or replacement. Replacement Squeegee Blade: Series 7733.




	Length, mm	600
	Material	Polypropylene, TPE Rubber
	Box Quantity, Pcs.	10
	Max cleaning temperature (Autoclave), °Celsius	121

**Hygienic Revolving Neck Squeegee w/replacement cassette, 600 mm,**

Item Number: 7724

This squeegee has been designed for areas where both high levels of hygiene and effective removal of water are required. Ideal for use on all types of surfaces including tiled and safety flooring. The cassette is detached easily for cleaning or replacement. Fully colour coded for segregation and HACCP. Replacement Squeegee Blade: Series 7734.




	Length, mm	700
	Material	Polypropylene, TPE Rubber
	Box Quantity, Pcs.	10
	Max cleaning temperature (Autoclave), °Celsius	121

**Hygienic Revolving Neck Squeegee w/replacement cassette, 700 mm,**

Item Number: 7725

This squeegee has been designed for areas where both high levels of hygiene and effective removal of water are required. Ideal for use on all types of surfaces including tiled and safety flooring. The cassette is detached easily for cleaning or replacement. Fully colour coded for segregation and HACCP. Replacement Squeegee Blade: Series 7735.




	Length, mm	250
	Material	Polypropylene, TPE Rubber
	Box Quantity, Pcs.	20
	Max cleaning temperature (Autoclave), °Celsius	121

**Replacement Cassette, Hygienic, 250 mm,**

Item Number: 7731

Replacement squeegee blade for hygienic hand squeegee, 7711x




	Length, mm	400
	Material	Polypropylene,TPE Rubber
	Box Quantity, Pcs.	20
	Max cleaning temperature (Autoclave), °Celsius	121

**Replacement Cassette, Hygienic, 400 mm,**

Item Number: 7732

Replacement Squeegee Blade for hygienic squeegee, 7712x and 7722x


	Length, mm	700
	Material	Polypropylene,TPE Rubber
	Box Quantity, Pcs.	20
	Max cleaning temperature (Autoclave), °Celsius	121

**Replacement Cassette, Hygienic, 700 mm,**

Item Number: 7735

Replacement Squeegee Blade for hygienic squeegee, 7715x and 7725x




	Length, mm	500
	Material	Polypropylene,TPE Rubber
	Box Quantity, Pcs.	20
	Max cleaning temperature (Autoclave), °Celsius	121

**Replacement Cassette, Hygienic, 500 mm,**

Item Number: 7733

Replacement Squeegee Blade for hygienic squeegee, 7713x and 7723x




	Length, mm	250
	Material	Polypropylene,Cellular rubber
	Box Quantity, Pcs.	20
	Max cleaning temperature (Autoclave), °Celsius	90

**Hand Squeegee w/Replacement Cassette, 250 mm,**

Item Number: 7751

This double bladed squeegee provides effective removal of both water and food debris from food preparation surfaces. The cassette is detached easily for cleaning or replacement. Replacement squeegee blade 77715




	Length, mm	600
	Material	Polypropylene,TPE Rubber
	Box Quantity, Pcs.	20
	Max cleaning temperature (Autoclave), °Celsius	121

**Replacement Cassette, Hygienic, 600 mm,**

Item Number: 7734

Replacement Squeegee Blade for hygienic squeegee, 7714x and 7724x



	Length, mm	400
	Material	Polypropylene,Cellular rubber
	Box Quantity, Pcs.	10
	Max cleaning temperature (Autoclave), °Celsius	


**Floor squeegee w/Replacement Cassette, 400 mm,**

Item Number: 7752

This double bladed squeegee provides effective removal of both water and food debris from all types of flooring. The cassette is detached easily for cleaning or replacement. Replacement squeegee blade 77725 / 77729








Length, mm	500
Material	Polypropylene,Cellular rubber
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	

**Floor squeegee w/Replacement Cassette, 500 mm,**

Item Number: 7753

This double bladed squeegee provides effective removal of both water and food debris from all types of flooring. The cassette is detached easily for cleaning or replacement. Colour coded for segregation and HACCP.

Replacement squeegee blade 77735 / 77739.


Length, mm	600
Material	Polypropylene,Cellular rubber
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	

**Floor squeegee w/Replacement Cassette, 600 mm,**

Item Number: 7754

This double bladed squeegee provides effective removal of both water and food debris from all types of flooring. The cassette is detached easily for cleaning or replacement.

Replacement squeegee blade 77745 / 77749.


Length, mm	700
Material	Polypropylene,Cellular rubber
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	

**Floor squeegee w/Replacement Cassette, 700 mm,**

Item Number: 7755

The double bladed sponge rubber fixed neck squeegee provides effective cleaning. The cassette is detached easily for cleaning or replacement. Can be used with any handle from Vikan .

Replacement squeegee 77755 / 77759.


Length, mm	400
Material	Polypropylene,Cellular rubber
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	

**Revolving Neck Floor squeegee w/Replacement Cassette, 400 mm,**

Item Number: 7762

Suitable for removal of water from all types of surfaces - especially uneven surfaces.

Replacement cassette 77725 / 77729.


Length, mm	500
Material	Polypropylene,Cellular rubber
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	

**Revolving Neck Floor squeegee w/Replacement Cassette, 500 mm,**

Item Number: 7763

Excellent on all types of floors as the soft rubber reaches into the spaces on the floor (like grouting between tiles). As the blade is white the dirt is easily visible and can be monitored more effectively.

As it is a cartridge system the blade can be removed for easy cleaning. Replacement squeegee blade 77735 / 77739.

Length, mm	600
Material	Polypropylene,Cellular rubber
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	


**Revolving Neck Floor squeegee w/Replacement Cassette, 600 mm,**

Item Number: 7764

The softness of the cell rubber makes this blade effective for both wet and dry floors. Dry - when floors are smooth and have fine dust particles. Wet to remove water, spillages and debris quickly on all types of floor. The large size works well in large food production units. The white rubber makes it easy to see dirt.

Replacement rubber 77745 / 77749.




	Length, mm	700
	Material	Polypropylene,Cellular rubber
	Box Quantity, Pcs.	10
	Max cleaning temperature (Autoclave), °Celsius	

**Revolving Neck Floor squeegee w/Replacement Cassette, 700 mm,**

Item Number: 7765

The softness of the cell rubber makes this blade effective for both wet and dry floors. Dry - when floors are smooth and have fine dust particles. Wet to remove water, spillages and debris quickly on all types of floor. The xtra-large size works well in large food production units, warehouses, ingredients stores, etc. The white rubber makes it easy to see dirt.



	Length, mm	250
	Material	Polypropylene,Cellular rubber
	Box Quantity, Pcs.	20
	Max cleaning temperature (Autoclave), °Celsius	
		90


**Replacement Cassette, 250 mm,**

Item Number: 7771

Replacement Squeegee Blade 25 cm

5



	Length, mm	400
	Material	Polypropylene,Cellular rubber
	Box Quantity, Pcs.	20
	Max cleaning temperature (Autoclave), °Celsius	
		90


**Replacement Cassette, 400 mm,**

Item Number: 7772

Replacement Squeegee Blade 40 cm

5 9



	Length, mm	500
	Material	Polypropylene,Cellular rubber
	Box Quantity, Pcs.	20
	Max cleaning temperature (Autoclave), °Celsius	
		90


**Replacement Cassette, 500 mm,**

Item Number: 7773

Replacement Squeegee Blade 50 cm

5 9



	Length, mm	600
	Material	Polypropylene,Cellular rubber
	Box Quantity, Pcs.	20
	Max cleaning temperature (Autoclave), °Celsius	
		90


**Replacement Cassette, 600 mm,**

Item Number: 7774

Replacement Squeegee Blade 60 cm

5 9



	Length, mm	700
	Material	Polypropylene,Cellular rubber
	Box Quantity, Pcs.	20
	Max cleaning temperature (Autoclave), °Celsius	
		90

**Replacement Cassette, 700 mm,**

Item Number: 7775

Replacement Squeegee Blade 70 cm

5 9



# Handles



Length, mm	100
Volume, Litre(s)	0,5
Material	Polyethylene, Chromium-plated brass
Box Quantity, Pcs.	3

## Bottle for condensed water, 0.5 Litre(s),

Item Number: 11005

Bottle for condensed water. With metal coupling for easy mounting on 2991Qx or 2973Qx.



Length, mm	1305
Product Diameter, mm	32
Material	Anodised Aluminium, Polypropylene
Box Quantity, Pcs.	5

## Aluminium Telescopic handle, 1305 - 1810 mm, Ø32 mm, White

Item Number: 29255

This short extendable handle can be used for cleaning inside tanks that have small entry points (e.g. tanks with lids) and that are then deep or high. Also used where some extra height is required but where the 2975 extendable handle is too long.



Length, mm	1050
Product Diameter, mm	25
Material	Anodised Aluminium, Polypropylene
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	100

## Aluminium Handle, Ø25 mm, 1050 mm,

Item Number: 2933

Durable handle that fits all Vikan tools. Is recommended for use with tube brushes 538050x, 538063x, 538077x, 538090x, 5380103x when cleaning tubes and drains.

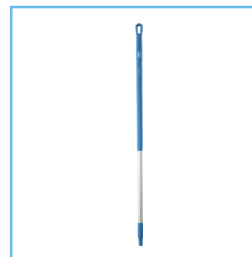


Length, mm	160
Product Diameter, mm	30
Material	Polypropylene
Box Quantity, Pcs.	20
Max cleaning temperature (Autoclave), °Celsius	121

## Mini-Handle, Ø , 160 mm,

Item Number: 2934

This handle is most commonly used with the following items: 2912 and 2910 to scrape large flat surface areas like tables, 5380 tube cleaners to clean tank outlet taps and other round entry points of equipment; 7011 and 7013 to act as a spatula to scrape out last remaining ingredients in large bowls type equipment, etc.




Length, mm	1310
Product Diameter, mm	31
Material	Anodised Aluminium, Polypropylene
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

## Aluminium Handle, Ø31 mm, 1310 mm,

Item Number: 2935

This standard broom handle can be used with all brooms, squeegees and scrapers. The handle with the attached item should reach to the chin of the user to prevent occupational back injuries. It can also be attached to wall cleaning products to reach up to approximately 3m.




	Length, mm	1510
	Product Diameter, mm	31
	Material	Anodised Aluminium, Polypropylene
	Box Quantity, Pcs.	10
	Max cleaning temperature (Autoclave), °Celsius	121

**Aluminium Handle, Ø31 mm, 1510 mm,**

Item Number: 2937

This standard broom handle can be used with all brooms, squeegees and scrapers. The handle with the attached item should reach to the chin of the user to prevent occupational back injuries. It can also be attached to wall cleaning products to reach up to approximately 3.6m.



	Length, mm	1510
	Product Diameter, mm	31
	Material	Stainless Steel, Polypropylene
	Box Quantity, Pcs.	5
	Max cleaning temperature (Autoclave), °Celsius	121

**Stainless Steel Handle, Ø31 mm, 1510 mm,**

Item Number: 2939

Ergonomic and very durable stainless steel handle, which can withstand tough use and is chemical resistant.



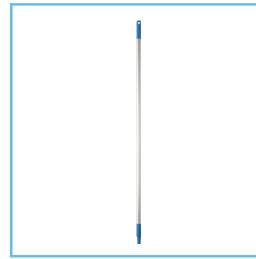
	Length, mm	1260
	Product Diameter, mm	25
	Material	Anodised Aluminium, Polypropylene
	Box Quantity, Pcs.	10

**Aluminium Handle, Ø25 mm, 1260 mm,**

Item Number: 2958

Handle with colour coded grip. Can be used with any product from the Vikan range.



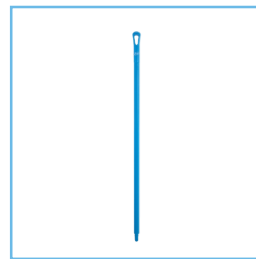
	Length, mm	1460
	Product Diameter, mm	25
	Material	Anodised Aluminium, Polypropylene
	Box Quantity, Pcs.	10

**Aluminium Handle, Ø25 mm, 1460 mm,**

Item Number: 2959

Handle with colour coded grip. Can be used with any product from the Vikan range.



	Length, mm	1300
	Product Diameter, mm	34
	Material	Polypropylene, Glass reinforced
	Box Quantity, Pcs.	10
	Max cleaning temperature (Autoclave), °Celsius	121

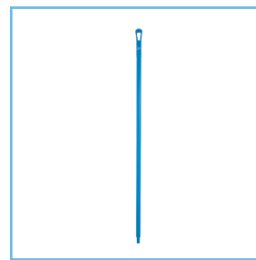
**Ultra Hygienic Handle, Ø34 mm, 1300 mm,**

Item Number: 2960

The hygienic construction of the Ultra Hygienic Handle helps achieve a higher level of hygiene in food handling and production facilities.

The fully molded construction minimises the risk of cross contamination. The handle is made from food contact compliant materials and is easy to clean and dry.



	Length, mm	1500
	Product Diameter, mm	34
	Material	Polypropylene, Glass reinforced
	Box Quantity, Pcs.	10
	Max cleaning temperature (Autoclave), °Celsius	121

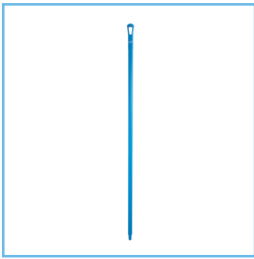
**Ultra Hygienic Handle, Ø34 mm, 1500 mm,**

Item Number: 2962

The hygienic construction of the Ultra Hygienic Handle helps achieve a higher level of hygiene in food handling and production facilities.

The fully molded construction minimises the risk of cross contamination. The handle is made from food contact compliant materials and is easy to clean and dry.



	Length, mm	1700
	Product Diameter, mm	34
	Material	Polypropylene, Glass reinforced
	Box Quantity, Pcs.	10
	Max cleaning temperature (Autoclave), °Celsius	121


**Ultra Hygienic Handle, Ø34 mm, 1700 mm,**

Item Number: 2964

The hygienic construction of the Ultra Hygienic Handle helps achieve a higher level of hygiene in food handling and production facilities.

The fully molded construction minimises the risk of cross contamination. The handle is made from food contact compliant materials and is easy to clean and dry.



	Length, mm	1615
	Product Diameter, mm	32
	Material	Anodised Aluminium, Polypropylene
	Box Quantity, Pcs.	5
	Max. bars pressure	6

**Aluminium Telescopic waterfed Handle, 1615 - 2780 mm, Ø32 mm, White**

Item Number: 29735

This waterfed extendable handle with hose nozzle allows reach of approximately 4.3m. Water travels through an inner tube and exits a waterfed brush. Example: 7067 to wash or rinse foam from sensitive surfaces like stainless steel and ISO panels, 7043 for scrubbing more stubborn dirt and where foaming is not practiced. Hose is attached with a clamp.



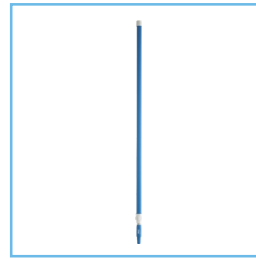
	Length, mm	1600
	Product Diameter, mm	32
	Material	Anodised Aluminium, Polypropylene
	Box Quantity, Pcs.	5
	Max. bars pressure	6

**Aluminium Telescopic waterfed Handle w/metal coupling, 1600 - 2780 mm, Ø32 mm,**

Item Number: 2973Q

This waterfed extendable handle allows reach of approximately 4.3m. Water travels from a hose through an inner tube and exits a waterfed brush. Example: 7067, 7043. It can also be used with 7716 to remove condensation from overhead pipes or ceilings. The quick connect coupling feature allows for easy attachment of a hose or bottle.



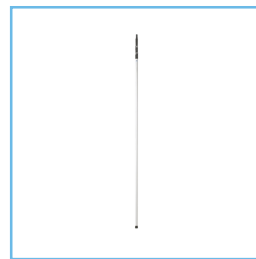
	Length, mm	1575
	Product Diameter, mm	32
	Material	Anodised Aluminium, Polypropylene
	Box Quantity, Pcs.	5
	Max cleaning temperature (Autoclave), °Celsius	121

**Aluminium Telescopic handle, 1575 - 2780 mm, Ø32 mm,**

Item Number: 2975

This extendable handle allows reach of approximately 4.3 meter. It is often used with 5500 and 7067 for reaching high walls and tanks. Also used with 5371 and 5374 for cleaning on top of overhead pipes.

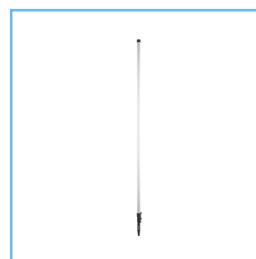


	Length, mm	1880
	Max. Length, mm	6000
	Material	Fibreglass, Polypropylene
	Box Quantity, Pcs.	1

**Telescopic handle, Fibre Glass, Thread, 1880 - 6000 mm, Ø34 mm, Grey**

Item Number: 2977


This extra-length extendable handle allows for cleaning up to approximately 7.5m. It is used for cleaning over-head pipes, tanks and walls. It is made of a fibre glass and is light weight making it easy to sustain long periods of cleaning.

	Length, mm	1925
	Max. Length, mm	6000
	Material	Fibreglass, Polypropylene
	Box Quantity, Pcs.	1

**Telescopic handle only for condensation squeegee 7716x, 1925 - 6000 mm, Ø34 mm, Grey**

Item Number: 2977Q

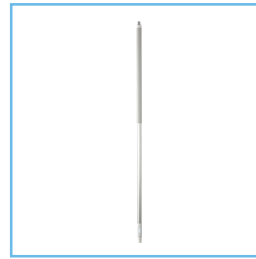
Telescopic handle. Only to be used with the condensation squeegee 7716, to removal of condensation from ceilings and pipes.

	Length, mm	2195
	Max. Length, mm	5810
	Material	Fibreglass, Polypropylene
	Box Quantity, Pcs.	1

**Telescopic handle, Fibre Glass, Thread, 2195 - 5810 mm, Ø37 mm, Grey**

Item Number: 2979

Solid and rigid 3-piece telescopic handle suitable when washing/scrubbing high wall surfaces.

	Length, mm	1540
	Product Diameter, mm	31
	Material	Anodised Aluminium, Polypropylene
	Box Quantity, Pcs.	10
	Max. bars pressure	


**Aluminium Handle, waterfed, Ø31 mm, 1540 mm,**

Item Number: 2991Q

The waterfed feature allows the user to carry water to or remove water from a surface. Can be used with 7067 for gently washing walls or 7041/7043 for scrubbing floors where high volumes of water are required during the scrubbing process. Can also be used with 7716 to remove condensation from pipes or ceilings. The quick connect coupling feature allows for attachment of a hose or bottle.

5



	Length, mm	650
	Product Diameter, mm	31
	Material	Anodised Aluminium, Polypropylene
	Box Quantity, Pcs.	10
	Max cleaning temperature (Autoclave), °Celsius	121

**Aluminium Handle, Ø31 mm, 650 mm,**

Item Number: 2981

For cleaning activities that require a shorter handle this 65cm version is a must. It is commonly used with tube brush series 5380, for cleaning pipe and tank outlet taps as well as drains. It is also used with 7035 to clean the barrels of the meat mincers or when a mini tank brush is required.

	Length, mm	85
	Product Diameter, mm	25
	Material	Polypropylene
	Box Quantity, Pcs.	30
	Max cleaning temperature (Autoclave), °Celsius	121


**Adaptor, Ø25 mm, 85 mm,**

Item Number: 2995

This US male adaptor/Vikan female adaptor allows products with US female thread to be used with a Vikan handle.

5



	Length, mm	1025
	Product Diameter, mm	31
	Material	Stainless Steel, Polypropylene
	Box Quantity, Pcs.	5
	Max cleaning temperature (Autoclave), °Celsius	121

**Stainless Steel Handle, Ø31 mm, 1025 mm,**

Item Number: 2983

Suitable for cleaning where you use aggressive chemicals and where the handle is exposed to a heavy-handed treatment.

	Length, mm	78
	Product Diameter, mm	26
	Material	Polypropylene
	Box Quantity, Pcs.	10

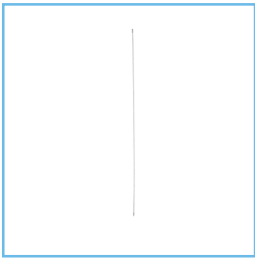
**Threaded adaptor f/click handles, Ø26 mm, 78 mm, Black**

Item Number: 380900

Threaded adaptor f/click handles





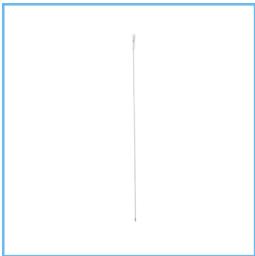


Length, mm	785
Product Diameter, mm	5
Material	Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Flexible extension handle f/53515, Ø5 mm, 785 mm**

Item Number: 5346

Extension rod can be added infinitely to Flexible Rod code 53515 to enable internal cleaning of long feeder pipes. For use with 5354 and 5356 tube cleaners.

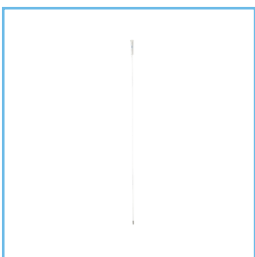


Length, mm	755
Product Diameter, mm	5
Material	Stainless Steel, Polypropylene
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Flexible Handle, stainless steel, Ø5 mm, 755 mm, White**

Item Number: 53515

Flexible rod designed for use with tube cleaner heads (5354, 5356, 5365 or 5368). Connected by means of a screw-in thread and can be extended by 750 mm increments by attaching item no. 5346. Its flexibility allows it to follow curved pipes. Examples of use; sight-glasses on large tanks and hoses used for transferring liquids from one tank to another.



Length, mm	1505
Product Diameter, mm	6
Material	Polypropylene, Polyamide, Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Flexible handle, Nylon, Ø6 mm, 1505 mm, White**

Item Number: 53525

This nylon flexible rod is in fact a 1.5m handle for a tube cleaner. The tube cleaner head (5356, 5356, 5365, 5368 or 53915) is connected by means of a screw-in thread and is available in two sizes. Nylon is used to avoid damaging sensitive internal surfaces, e.g. glass. Its flexibility allows it to follow curved pipes.



# Wall Brackets & Buckets



	Length, mm	240
	Material	Polypropylene
	Box Quantity, Pcs.	1
	Max cleaning temperature (Autoclave), °Celsius	100

## Wall Bracket, 240 mm,

Item Number: 0615

Storage of cleaning equipment ensures good hygiene practice, extends shelf life of brushware and promotes "clean as you go" principles. Polypropylene wall bracket with rubber edging. Holds 3 products. Fully colour coded; visually promotes prevention of cross contamination. Smooth and easy to clean.




	Length, mm	85
	Material	Stainless Steel
	Box Quantity, Pcs.	1
	Max cleaning temperature (Autoclave), °Celsius	121

## Wall Bracket for 1 product, 85 mm,

Item Number: 0616

Storage of cleaning equipment ensures good hygiene practice, extends shelf life of brushware and promotes "clean as you go" principles. MONITORING. DRYING of condition. Robust, stainless steel construction. Ultra hygienic with no crevices for bacteria buildup; easy to clean. Unique design hold all products.



	Length, mm	320
	Material	Stainless Steel
	Box Quantity, Pcs.	1
	Max cleaning temperature (Autoclave), °Celsius	121

## Wall Bracket for 4 Products, 320 mm,

Item Number: 0617

Storage of cleaning equipment ensures good hygiene practice, extends shelf life of brushware and promotes "clean as you go" principles. MONITORING. DRYING of condition. Robust, stainless steel construction. Ultra hygienic with no crevices for bacteria buildup; easy to clean. Unique design hold all products.



	Length, mm	470
	Material	Stainless Steel
	Box Quantity, Pcs.	1
	Max cleaning temperature (Autoclave), °Celsius	121

## Wall Bracket for 6 Products, 470 mm,

Item Number: 0618

Storage of cleaning equipment ensures good hygiene practice, extends shelf life of brushware and promotes "clean as you go" principles. MONITORING. DRYING of condition. Robust, stainless steel construction. Ultra hygienic with no crevices for bacteria buildup; easy to clean. Unique design hold all products.




	Length, mm	140
	Material	Polyamide
	Box Quantity, Pcs.	5
	Max cleaning temperature (Autoclave), °Celsius	121

## Hook x 4 for 1017 and 1018, 140 mm,

Item Number: 1016

4 hooks and 8 pins that fits wall bracket, 1017x and 1018x.



	Length, mm	160
	Material	Polypropylene, TPE Rubber
	Box Quantity, Pcs.	5
	Max cleaning temperature (Autoclave), °Celsius	121

**Wall Bracket 1-3 Products, 160 mm,**

Item Number: 1017

Storage of cleaning equipment ensures good hygiene practice and extends shelf life of equipment. Fully colour coded. You can extend the bracket by adding one more next to the first bracket. You can mix rubber clips and hooks. Easy to clean, when you dismount the hooks and rubber clips - These parts can be sterilized in an autoclave.




	Length, mm	395
	Material	Polypropylene, TPE Rubber
	Box Quantity, Pcs.	5
	Max cleaning temperature (Autoclave), °Celsius	121

**Wall Bracket 4-6 Products, 395 mm,**

Item Number: 1018

Storage of cleaning equipment ensures good hygiene practice and extends shelf life of equipment. Fully colour coded. You can extend the bracket by adding one more next to the first bracket. You can mix rubber clips and hooks. Easy to clean, when you dismount the hooks and rubber clips - These parts can be sterilized in an autoclave.




	Length, mm	120
	Material	TPE Rubber
	Box Quantity, Pcs.	5
	Max cleaning temperature (Autoclave), °Celsius	121

**Rubber Clip x 4 for 1017 and 1018, 120 mm,**

Item Number: 1019

4 hooks and 8 securing pins for wall bracket, 1017x and 1018x. The rubber clip can hold products with Ø25-35 mm.




	Length, mm	370
	Material	Stainless Steel
	Box Quantity, Pcs.	1

**Bracket for bucket, 5686 and 5688, 370 mm,**

Item Number: 16200

The bracket fits Vikan's 12 Litre and 6 Litre buckets. This flexible bracket enables the bucket to hang when filled with ingredients or water - or to hang with the bottom up after it has been cleaned for easy drying. There is a small hook on the bracket for storing the bucket lid or a brush to ensure optimum levels of hygiene.



	Length, mm	325
	Volume, Litre(s)	12
	Material	Polypropylene, Stainless Steel
	Box Quantity, Pcs.	5
	Max cleaning temperature (Autoclave), °Celsius	121

**Bucket, 12 Litre(s),**

Item Number: 5686

This award winning bucket is ideal for transporting cleaning chemicals as well as hot or cold ingredients. It has a drip-free spout, hand grip that is raised from the base, sturdy stainless steel handle and is calibrated for a variety of measuring units. The flat side prevents spillage and it has its own wall bracket, 16200 for storage.




	Length, mm	365
	Material	Polypropylene
	Box Quantity, Pcs.	5
	Max cleaning temperature (Autoclave), °Celsius	121

**Lid f/Bucket 5686,**

Item Number: 5687

The bucket lid is useful for preventing spillage of it's contents.




	Length, mm	260
	Volume, Litre(s)	6
	Material	Polypropylene,Stainless Steel
	Box Quantity, Pcs.	5

**Bucket, 6 Litre(s),**

Item Number: 5688

This durable 6 litres bucket is suitable for cleaning or storage of ingredients and food stuff. The bucket has a wide drip-free spout, sturdy stainless steel hanger, hand grip at the bottom that is raised from the base and calibrated for a variety of measuring units. The flat side prevents spillage and it has its own wall bracket, 16200 for storage.




	Length, mm	295
	Volume, Litre(s)	
	Material	Polypropylene
	Box Quantity, Pcs.	5

**Lid f/Bucket 5688,**

Item Number: 5689

Lid for Vikan Hygiene Bucket 5688. The lid prevents foreign objects from falling into the bucket when it is used for storing ingredients etc. The rim in the middle of the lid ensures that the bucket is easy to stack when the lid is on.




	Length, mm	470
	Volume, Litre(s)	20
	Material	Polypropylene,Stainless Steel
	Box Quantity, Pcs.	5
	Max cleaning temperature (Autoclave), °Celsius	121

**Bucket, 20 Litre(s),**

Item Number: 5692

An ideal “mixing station”, where you can mix ingredients stored in smaller Vikan buckets or in 20 Litre Buckets. Perfect for solid or liquid ingredients. Large enough to meet all your mixing needs, but small enough for safe lifting and transport. Features like the bottom handle and a rounded rim and lip also facilitate ergonomic, no-spill lifting and pouring. Durable bevelled measurements inside.



	Length, mm	365
	Material	Polypropylene
	Box Quantity, Pcs.	5
	Max cleaning temperature (Autoclave), °Celsius	121

**Lid f/Bucket 5692**

Item Number: 5693

Lid for bucket 5692x. The bucket lid is useful for preventing spillage of it's contents as well as preventing the content from being contaminated. The middle of the lid is raised to enable the user to stack 2 buckets on top of each other.



	Product Diameter, mm	26
	Material	Silicone rubber
	Box Quantity, Pcs.	1

**Colour Coding Rubber Band x 5, 26 mm,**

Item Number: 9801

Do you need to secondary colour code your cleaning equipment? Secondary colour coding of cleaning equipment helps to distinguish it for use on different lines. The bands fits brush handles, broom and squeegee handles.



	Product Diameter, mm	40
	Material	Silicone rubber
	Box Quantity, Pcs.	1

**Colour Coding Rubber Band x 5, 40 mm,**

Item Number: 9802

Do you need to secondary colour code your cleaning equipment? The Vikan rubber bands helps you to make hygienic solution to secondary colour coding. The bands fits shovels and vacuum cleaner nozzles and allows colour segregation of these.





	Length, mm	55
	Material	Polypropylene
	Box Quantity, Pcs.	5

**Kit for metal detection**

Item Number: 111199

This test kit can be used to check the detectability of Vikan metal detectable plastic fragments as part of your HACCP plan.



	Length, mm	1140
	Material	Polypropylene, Anodised Aluminium
	Box Quantity, Pcs.	1
	Shovel Blade Size, L x W x H, mm	380 x 340 x 90
	Max cleaning temperature (Autoclave), °Celsius	121

**Ergonomic shovel, 380 x 340 x 90 mm, 1140 mm,**

Item Number: 5600

Robust hygiene shovel. The handle of this shovel is re-inforced with an inner aluminium tube. It is stepped in two places which helps to prevent back injuries. The neck joint has been strengthened in order to withstand heavy duty use. The short handle and small blade combination make it light weight and able to fit into smallish containers. Sometimes use as a large-scale dustpan.



Length, mm	1310
Material	Polypropylene, Anodised Aluminium
Box Quantity, Pcs.	1
Shovel Blade Size, L x W x H, mm	380 x 340 x 90
Max cleaning temperature (Autoclave), °Celsius	121

**Ergonomic shovel, 380 x 340 x 90 mm, 1310 mm,**

Item Number: 5601

Robust hygiene shovel. The handle of this shovel is re-inforced with an inner aluminium tube. It is stepped in two places which helps to prevent back injuries. The neck joint has been strengthened in order to withstand heavy duty use. The short handle and small blade combination make it light weight and able to fit into smallish containers. Sometimes use as a large-scale dustpan.



Length, mm	1145
Material	Polypropylene
Box Quantity, Pcs.	1
Shovel Blade Size, L x W x H, mm	380 x 340 x 90
Max cleaning temperature (Autoclave), °Celsius	121

**Ergonomic shovel with drain holes, 380 x 340 x 90 mm, 1145 mm, White**

Item Number: 56035

The holes enable the water/liquid to drain quickly from the food products. Suitable for all industries.



Length, mm	1305
Material	Polypropylene
Box Quantity, Pcs.	1
Shovel Blade Size, L x W x H, mm	380 x 340 x 90
Max cleaning temperature (Autoclave), °Celsius	121

**Ergonomic shovel with drain holes, 380 x 340 x 90 mm, 1305 mm, Black**

Item Number: 56049

The holes enable the water/liquid to drain quickly from the food products. Suitable for all industries.





Length, mm	1110
Material	Polypropylene, Anodised Aluminium
Box Quantity, Pcs.	1
Shovel Blade Size, L x W x H, mm	340 x 270 x 75
Max cleaning temperature (Autoclave), °Celsius	121

**Ergonomic shovel, 340 x 270 x 75 mm, 1110 mm,**

Item Number: 5610

Robust hygiene shovel. The handle of this shovel is re-inforced with an inner aluminium tube. It is stepped in two places which helps to prevent back injuries. The neck joint has been strengthened in order to withstand heavy duty use. The short handle and small blade combination make it light weight and able to fit into smallish containers. Sometimes use as a large-scale dustpan.



Length, mm	1280
Material	Polypropylene, Anodised Aluminium
Box Quantity, Pcs.	1
Shovel Blade Size, L x W x H, mm	340 x 270 x 75
Max cleaning temperature (Autoclave), °Celsius	121

**Ergonomic shovel, 340 x 270 x 75 mm, 1280 mm,**

Item Number: 5611

Robust hygiene shovel. The handle of this shovel is re-inforced with an inner aluminium tube. It is stepped in two places which helps to prevent back injuries. The neck joint has been strengthened in order to withstand heavy duty use. The short handle and small blade combination make it light weight and able to fit into smallish containers. Sometimes use as a large-scale dustpan.



Length, mm	1035
Material	Polypropylene
Box Quantity, Pcs.	5
Shovel Blade Size, L x W x H, mm	379 x 345 x 90
Max cleaning temperature (Autoclave), °Celsius	121

**Shovel, 379 x 345 x 90 mm, 1035 mm,**

Item Number: 5623

This shovel can be used during production on food-contact surfaces. It is a single mould design with a straight handle and often used to move items from container to container or container to conveyor.



Length, mm	1040
Material	Polypropylene
Box Quantity, Pcs.	5
Shovel Blade Size, L x W x H, mm	327 x 271 x 50
Max cleaning temperature (Autoclave), °Celsius	121

**Shovel, Metal Detectable, 327 x 271 x 50 mm, 1040 mm, Dark blue**

Item Number: 562599

Lightweight and durable shovel. It's one piece construction eliminates areas where bacteria can be harboured. Smooth surface makes it extremely easy to clean, ideal for moving food ingredients or large quantities of food waste. Can be used during production on food-contact surfaces as it can be traced by a metal detector. Can be tested using test kit, item no. 11199.



Length, mm	1040
Material	Polypropylene
Box Quantity, Pcs.	5
Shovel Blade Size, L x W x H, mm	327 x 271 x 50
Max cleaning temperature (Autoclave), °Celsius	121

**Shovel, 327 x 271 x 50 mm, 1040 mm,**

Item Number: 5625

Fully moulded, one piece hygiene shovel. Lightweight and durable. Its one piece construction eliminates areas where bacteria can be harboured. Smooth surface makes it extremely easy to clean. Ideal for use in food production areas for moving food ingredients or large quantities of food waste.



Length, mm	1035
Material	Polypropylene
Box Quantity, Pcs.	5
Shovel Blade Size, L x W x H, mm	327 x 271 x 50
Max cleaning temperature (Autoclave), °Celsius	121

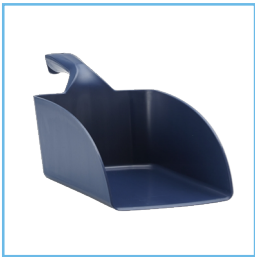
**Shovel, T-Grip, 327 x 271 x 50 mm, 1035 mm,**

Item Number: 5631

Fully moulded, one piece hygiene shovel. Lightweight and durable, its one piece construction eliminates areas where bacteria can be harboured. Smooth surface makes it extremely easy to clean, ideal for use in food production areas for moving food ingredients or large quantities of food waste.





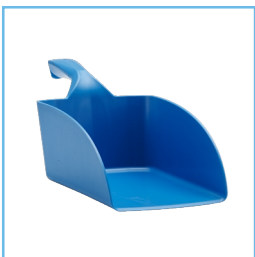


Length, mm	160
Volume, Litre(s)	2
Material	Polypropylene
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Hand Scoop, Metal Detectable, 2 Litre(s), Dark blue**

Item Number: 567099

This scoop can be used during production on food-contact surfaces as it can be traced by a metal detector. The neck joint is very robust and can withstand strong downward pressure. This large version is able to pick up about 2 litres of product and the high back means the scooped up produce does not spill out easily. Examples; spices, flour, rice, ice.



Length, mm	160
Volume, Litre(s)	2
Material	Polypropylene
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Hand Scoop, 2 Litre(s)**

Item Number: 5670

This large version is able to pick up about 2 litres of product and the high back means the scooped up produce does not spill out easily. The neck joint is very robust and can withstand strong downward pressure. Examples; spices, flour, rice, ice.



Length, mm	550
Material	Polypropylene
Box Quantity, Pcs.	12
Shovel Blade Size, L x W x H, mm	327 x 271 x 50
Max cleaning temperature (Autoclave), °Celsius	121

**Hand shovel, Metal Detectable, 327 x 271 x 50 mm, 550 mm, Dark blue**

Item Number: 567399

This shovel can be used during production on food-contact surfaces as it can be traced by a metal detector. It is used for scooping large amounts of ingredients or food, e.g. ingredients into large mixers. The neck joint is very robust and can withstand strong downward pressure.



Length, mm	550
Material	Polypropylene
Box Quantity, Pcs.	12
Shovel Blade Size, L x W x H, mm	327 x 271 x 50
Max cleaning temperature (Autoclave), °Celsius	121

**Hand shovel, 327 x 271 x 50 mm, 550 mm**

Item Number: 5673

This shovel was designed for scooping large amounts of ingredients or food, e.g. ingredients into large mixers. The neck joint is very robust and can withstand strong downward pressure.



Length, mm	340
Volume, Litre(s)	1
Material	Polypropylene
Box Quantity, Pcs.	12
Max cleaning temperature (Autoclave), °Celsius	121

**Hand Scoop, Metal Detectable, 1 Litre(s), Dark blue**

Item Number: 567599

This scoop can be used during production on food-contact surfaces as it can be traced by a metal detector. This medium sized version is designed to pick up about 1 litre of product and the high back means the scooped up produce does not spill out easily. Examples; spices, flour, rice, ice. The neck joint is very robust and can withstand strong downward pressure.



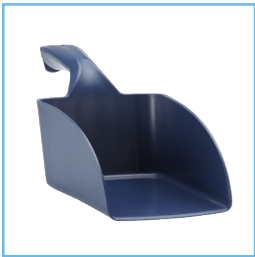
Length, mm	340
Volume, Litre(s)	1
Material	Polypropylene
Box Quantity, Pcs.	12
Max cleaning temperature (Autoclave), °Celsius	121

**Hand Scoop, 1 Litre(s)**

Item Number: 5675

This medium sized scoop has been designed to pick up about 1 litre of product and the high back means the scooped up produce does not spill out easily. Examples; spices, flour, rice, ice. The neck joint is very robust and can withstand strong downward pressure.



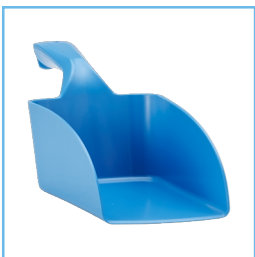


Length, mm	300
Volume, Litre(s)	0,5
Material	Polypropylene
Box Quantity, Pcs.	15
Max cleaning temperature (Autoclave), °Celsius	121

**Hand Scoop, Metal Detectable, 0.5 Litre(s), Dark blue**

Item Number: 567799

This scoop can be used during production as it can be traced by a metal detector. This small scoop has been designed to pick up about ½ litre of product and the high back means the scooped up produce does not spill out easily. It fits comfortably into smaller ingredient bags. Examples; spices, flour, rice, ice. The neck joint is very robust and can withstand strong downward pressure.



Length, mm	300
Volume, Litre(s)	0,5
Material	Polypropylene
Box Quantity, Pcs.	15
Max cleaning temperature (Autoclave), °Celsius	121

**Hand Scoop, 0.5 Litre(s),**

Item Number: 5677

This small scoop has been designed to pick up about ½ litre of product and the high back means the scooped up produce does not spill out easily. It fits comfortably into smaller ingredient bags. Examples; spices, flour, rice, ice. The neck joint is very robust and can withstand strong downward pressure.



Length, mm	1275
Material	Polypropylene
Box Quantity, Pcs.	1
Max cleaning temperature (Autoclave), °Celsius	121

**Hygiene Fork, 1275 mm, White**

Item Number: 56905

The hygiene fork is mostly used to empty out fresh produce from large containers, e.g. during grape harvest for wine making. The handle is re-inforced with an inner aluminium tube. It is stepped in two places which helps to prevent back injuries. The neck joint has been strengthened in order to withstand heavy duty use.



Length, mm	205
Material	Polypropylene
Box Quantity, Pcs.	1
Max cleaning temperature (Autoclave), °Celsius	121

**Hygiene Rake, 205 mm, White**

Item Number: 56915

The hygiene fork is mostly used to empty out fresh produce from large containers, e.g. during grape harvest for wine making to remove residual grapes from tipper. It is attached to a handle; either standard or telescopic.



Length, mm	890
Product Diameter, mm	31
Material	Polyamide
Box Quantity, Pcs.	1
Max cleaning temperature (Autoclave), °Celsius	170

**Small mixer, Ø31 mm, 890 mm, White**

Item Number: 70075

The heat resistant nylon enables the user to stir product while hot - up to 170oC . The heat resistance is applicable to contact with food not metal and should be removed immediately after use. The handle is smooth and gentle on the user's hand. Examples of use: soup, caramel, etc.



Length, mm	1190
Product Diameter, mm	31
Material	Polyamide
Box Quantity, Pcs.	1
Max cleaning temperature (Autoclave), °Celsius	170

**Mixer, Ø31 mm, 1190 mm, White**

Item Number: 70095

The heat resistant nylon enables the user to stir product while hot - up to 170oC . The heat resistance is applicable to contact with food not metal and should be removed immediately after use. The handle is smooth and gentle on the user's hand. Examples of use: soup, caramel, etc.





Length, mm	1200
Product Diameter, mm	31
Material	Polypropylene
Box Quantity, Pcs.	1
Max cleaning temperature (Autoclave), °Celsius	121

**Mixer, Ø31 mm, 1200 mm, White**

Item Number: 70105

This product is used to stir food at temperatures below 100°C. The handle is smooth and gentle on the user's hand. It is usually selected for product that offers light resistance.



Length, mm	1200
Product Diameter, mm	31
Material	Polypropylene
Box Quantity, Pcs.	1
Max cleaning temperature (Autoclave), °Celsius	121

**Mixer w/Holes, Metal Detectable, Ø31 mm, 1200 mm, Dark blue**

Item Number: 701299

This product is used to stir food at temperatures below 100°C. The handle is smooth and gentle on the user's hand. The holes in the blade makes stirring product that offers heavy resistance, easier. It is metal detectable.



Length, mm	1200
Product Diameter, mm	31
Material	Polypropylene
Box Quantity, Pcs.	1
Max cleaning temperature (Autoclave), °Celsius	121

**Mixer w/Holes, Ø31 mm, 1200 mm,**

Item Number: 7012

Small blade with holes and a long handle. The holes allow the ingredients to pass through the stirrer blade and ease stirring.



Length, mm	295
Volume, Litre(s)	1
Material	Polypropylene
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Round Bowl Scoop, 1 Litre(s),**

Item Number: 5681

Ergonomically designed round bowl scoop is lightweight and durable. Is designed with a pouring spout on 2 sides to enable both left and right hand users to pour from the scoop. Its one piece construction eliminates areas where bacteria can be harboured. Smooth surface makes it extremely easy to clean, ideal for use in food production areas for moving food ingredients, liquids etc.



Length, mm	330
Volume, Litre(s)	2
Material	Polypropylene
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

**Round Bowl Scoop, 2 Litre(s),**

Item Number: 5682

Ergonomically designed round bowl scoop is lightweight and durable. Is designed with a pouring spout on 2 sides to enable both left and right hand users to pour from the scoop. Its one piece construction eliminates areas where bacteria can be harboured. Smooth surface makes it extremely easy to clean, ideal for use in food production areas for moving food ingredients, liquids etc.



# Foaming Equipment & Water Guns

Water gun



Foam sprayer



Box Quantity, Pcs.	1
Max. bars pressure	25
Material	Chromium-plated brass

## Tap coupling, male w/reducing piece, 1/2"

Item Number: 0700

For water tap with 1/2", 3/4" or M22 mm inside thread



Box Quantity, Pcs.	1
Max. bars pressure	25
Material	Chromium-plated brass

## Automatic Watertight Coupling, 1/2"

Item Number: 0703

1/2" automatic watertight coupling with water stop when disconnected from quick coupling.



Box Quantity, Pcs.	1
Max. bars pressure	25
Material	Chromium-plated brass

## Male Coupling, 1/2"

Item Number: 0705

To be used for connecting two 1/2" hoses.



Box Quantity, Pcs.	1
Max. bars pressure	25
Material	Chromium-plated brass

## Hose Coupling, 1/2"

Item Number: 0701

1/2" hose coupling fits between 1/2" hose and quick coupling, 0700.



Box Quantity, Pcs.	1
Max. bars pressure	25
Material	Chromium-plated brass

## Hosenipple, 1/2" & 3/4"

Item Number: 0708

1/2" and 3/4" hose nozzle. The nozzle can be screwed directly onto 9324x.

	Box Quantity, Pcs.	1
	Max. bars pressure	25
	Material	Chromium-plated brass

**Quick Fit Hose Coupling w/1/2" thread for 9324x, 1/2"**

Item Number: 0712

1/2" quick coupling. Fits into 9324x.

	Box Quantity, Pcs.	1
	Max. bars pressure	25
	Material	Chromium-plated brass

**Quick Fit Hose Coupling wi/1/2" thread 9324x, 3/4"**

Item Number: 0715

3/4" Quick coupling with 1/2" thread. Fits into 9324x water gun.

	Box Quantity, Pcs.	1
	Max. bars pressure	25
	Material	Chromium-plated brass

**Hose coupling, 3/4"**

Item Number: 0716

3/4" hose coupling fits on 3/4" hose. Fits 0715 and 3/4" hose.

	Box Quantity, Pcs.	1
	Volume, Litre(s)	2,5
	Min. Bars pressure, Bar	2
	Max. bars pressure	10
	Material	Brass,Orgalloy,HDPE,TSGZ 15
	Max. usage temperature (for food contact), °Celsius	60

**Ergo foam sprayer, incl. jet spray, 1/2", 2.5 Litre(s),**

Item Number: 9301

Cleaning in sanitary and small processing areas. Foam is applied with the foam sprayer without aerosols at normal water pressure. Always correct dosage ratio at 0.4-10%. Identification of chemicals facilitated by the colour-coding of the container. Use Safeone, 9340 as protection against chemical reflux in potable water supplies. Approved according to EN 1717 - substance class 3.



	Box Quantity, Pcs.	1
	Volume, Litre(s)	1,4
	Min. Bars pressure, Bar	2
	Max. bars pressure	10
	Material	Brass,Orgalloy,HDPE,TSGZ 15
	Max. usage temperature (for food contact), °Celsius	40

**Foam sprayer incl. jet spray, 1/2", 1.4 Litre(s),**

Item Number: 9305

Cleaning in sanitary and small processing areas. Foam is applied with the foam sprayer without aerosols at normal water pressure. Always correct dosage ratio at 0.4-10%. Identification of chemicals facilitated by the colour-coding of the container. Use Safeone, 9340 as protection against chemical reflux in potable water supplies. Approved according to EN 1717 - substance class 3.



	Box Quantity, Pcs.	4
	Max. bars pressure	10
	Material	HDPE

**Spare container, 1.4 Litre(s),**

Item Number: 9310

Spare container for foam sprayer, 9301x and 9305x.





Box Quantity, Pcs.	1
Max. bars pressure	10
Material	HDPE

**Spare container, 2.5 Litre(s),**

Item Number: 9311

Spare container for foam sprayer, 9301x and 9305x.



Box Quantity, Pcs.	1
Max. bars pressure	10
Material	PVC

**Suction hose for injector, 93139 & 93149, White**

Item Number: 93175

Suction hose with filter for foam injector and spray injector.



Box Quantity, Pcs.	1
Max. bars pressure	10
Material	Chromium-plated brass,PVC

**Ergo injector with suction hose, 1/2 ", Black**

Item Number: 93139

Ergonomic and solid handle with foam injector for foam cleaning. Water and chemicals are always mixed in correct dosage ratio 0.15 - 10% and are foamed on the surfaces. Fit both large and small container. Suction hose and filter provided.



Box Quantity, Pcs.	1
Material	Vinyl

**Plastic lid for container, Black**

Item Number: 93189

Protection against chemical evaporation when the container is not in use. If the container tips over, this will also provide protection against chemical spillage.



Box Quantity, Pcs.	3
Max. bars pressure	10
Material	Chromium-plated brass,PVC

**Injector with suction hose, Black**

Item Number: 93149

Foam injector for foam cleaning. Water and chemicals are always mixed in correct dosage ratio 0.40 - 10% and are foamed on the surfaces. Fit both large and small container. Suction hose and filter provided.



Box Quantity, Pcs.	4
Max. bars pressure	6
Material	Polyamide,Chromium-plated brass

**Combi watergun for foam sprayer, Black**

Item Number: 93209

For use in connection with foam cleaning to be mounted with nozzle. Functional design with continuously variable water supply. Wheel dresser equipped with closing and opening device. Connected with 0.5 inch clutch housing.





Box Quantity, Pcs.	1
Max. bars pressure	12
Material	Polyamide, Polypropylene, Chromium-plated brass

**Ergonomic watergun for Foam sprayer, Black**

Item Number: 93219

For use in connection with foam cleaning to be mounted with nozzle. Ergonomically designed hot water pistol with thermal protection of the handle. The wheel dresser is equipped with protection device against activation and can be locked. Made of shock resistant composite material. Connected with 0.5 inch clutch housing.



Box Quantity, Pcs.	1
Max. bars pressure	24
Material	Brass, EPDM rubber, Stainless Steel
Max. usage temperature (for food contact), °Celsius	

**Heavy Duty Water Gun,**

Item Number: 9324

Suitable for cleaning floors and machinery including rinsing off work surfaces and walls after chemical foaming. Squeezing the rubber insulated trigger determines the jet pattern. The water jet can also be adjusted using the screw at the end of gun. The arrow on the gun shows the water spray direction. Use 0712, 1/2" or 0715, 3/4" hose nipples to be screwed into the bottom of the gun.



Box Quantity, Pcs.	1
Max. bars pressure	12
Couplings Size, "	1/2
Material	PVC, Chromium-plated brass
Max. usage temperature (for food contact), °Celsius	40

**Cold water hose, 1/2", 10000 mm, White**

Item Number: 93315

For cleaning where cold water is used at a maximum of 40° C. 0.5 inch hose ready for use. 0.5 inch clutch housing connected in both ends of the hose. Nipple for water tap provided for 0.5 inch, 0.75 inch and M22x1 screw thread types.



Box Quantity, Pcs.	1
Max. bars pressure	12
Couplings Size, "	1/2
Material	PVC, Chromium-plated brass
Max. usage temperature (for food contact), °Celsius	40

**Cold water hose, 1/2", 15000 mm, White**

Item Number: 93325

For cleaning where cold water is used at a maximum of 40° C. 0.5 inch hose ready for use. 0.5 inch clutch housing connected in both ends of the hose. Nipple for water tap provided for 0.5 inch, 0.75 inch and M22x1 screw thread types.



Box Quantity, Pcs.	1
Max. bars pressure	20
Couplings Size, "	1/2
Material	PVC, Chromium-plated brass
Max. usage temperature (for food contact), °Celsius	70

**Hot Water Hose, 1/2", 10000 mm, Blue**

Item Number: 93353

For cleaning where water is used at a maximum of 70° C. 1/2" clutch housing connected in both ends of the hose. Nipple for water tap provided for 1/2" inch, 3/4" and M22x1 screw thread types.



Box Quantity, Pcs.	1
Max. bars pressure	20
Couplings Size, "	1/2
Material	PVC, Chromium-plated brass
Max. usage temperature (for food contact), °Celsius	70

**Hot Water Hose, 1/2", 15000 mm, Blue**

Item Number: 93363

For cleaning where water is used at a maximum of 70° C. 1/2" clutch housing connected in both ends of the hose. Nipple for water tap provided for 1/2" inch, 3/4" and M22x1 screw thread types.





Box Quantity, Pcs.	1
Max. bars pressure	20
Couplings Size, "	1/2
Material	PVC,Chromium-plated brass
Max. usage temperature (for food contact), °Celsius	70

**Hot Water Hose, 1/2", 20000 mm, Blue**

Item Number: 93373

For cleaning where water is used at a maximum of 70° C. 1/2" clutch housing connected in both ends of the hose. Nipple for water tap provided for 1/2" inch, 3/4" and M22x1 screw thread types.



Box Quantity, Pcs.	10
Max. bars pressure	
Material	Polypropylene

**Set of nozzles**

Item Number: 9378

Nozzle kit for foam sprayers, cleaning stations, dosing device, injectors, chemical suction hoses. Dosage from 10% to 0.40%.



Box Quantity, Pcs.	1
Max. bars pressure	10
Material	POM,Chromium-plated brass

**Dilution unit for several products, 1/2"**

Item Number: 9472

For accurate dosing of chemicals from 0.2% to 9% in bottles, small buckets and floor cleaning machines for optimum cleaning each time and saving on chemicals. The dosing unit is approved with reflux protection device. Wall mounted or directly on the water tap. Connected with 0.5 inch clutch housing.



Box Quantity, Pcs.	4
Max. bars pressure	10
Material	POM,Chromium-plated brass,Polypropylene

**Suction hose set, 1/8"**

Item Number: 9481

PVC 1.5 metre suction hose with reflux valve for dosing unit for several products, item numbers 9472 and 9477. Nozzle kit provided.



Box Quantity, Pcs.	15
Max. bars pressure	20
Material	PVC,Chromium-plated brass

**Outlet hose, 1500 mm, 1/2"**

Item Number: 94415

White discharge hose for dosing stations and dosing device. 0.5 inch clutch housing mounted for quick connection.

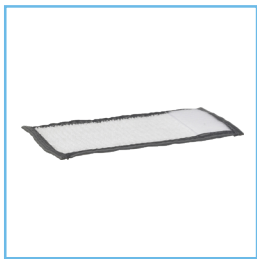
# Mops & Cloths

Pocket

25 cm

40 cm

60 cm



Length, mm	175
Material	Polyamide
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	95

## Vikan Scrub Pad, White

Item Number: 548300

Scrub pad is suitable for use on non-slip floor and is ideal for removing stubborn stains and graffiti. Not suitable for use on wooden or untreated linoleum.

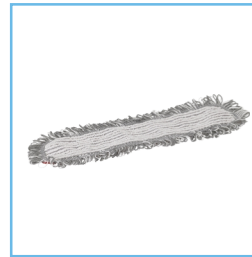


Length, mm	460
Material	90% Polyester, 7% Viscose, 3% Polyamide (62 % Microfibre)
Box Quantity, Pcs.	5
Max cleaning temperature (Autoclave), °Celsius	95

## Damp 47,, Pocket, , White

Item Number: 548500

The special pattern of the weave means that it is possible to use a high percentage of microfibre without compromising on efficiency and ergonomics. This mop is especially suitable for tiled and structured floors with high levels of fat and grease in kitchens.

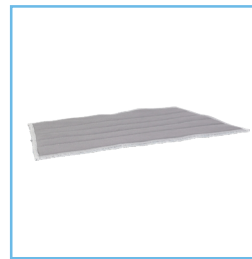


Length, mm	460
Material	90% Polyester, 7% Viscose, 3% Polyamide (62 % Microfibre)
Box Quantity, Pcs.	5
Max cleaning temperature (Autoclave), °Celsius	95

## Damp 47,, Hook & Loop, 40 cm, Red

Item Number: 548544

The special pattern of the weave means that it is possible to use a high percentage of microfibre without compromising on efficiency and ergonomics. This mop is especially suitable for tiled and structured floors with high levels of fat and grease in production areas.



Length, mm	330
Material	80% Polyester, 20% Polyamide (100% Microfibre)
Box Quantity, Pcs.	5
Max cleaning temperature (Autoclave), °Celsius	95

## Window mop, Hook & Loop, 25 cm, Grey

Item Number: 549125

A mop for efficient cleaning and polishing of high gloss surfaces. Such as glazing, mirrors and aluminum and other metal surfaces.

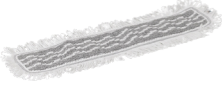


Length, mm	480
Material	80% Polyester, 20% Polyamide (100% Microfibre)
Box Quantity, Pcs.	5
Max cleaning temperature (Autoclave), °Celsius	95

## Window mop, Hook & Loop, 40 cm, Grey

Item Number: 549145

A mop for efficient cleaning and polishing of high gloss surfaces. Such as glazing, mirrors and aluminum and other metal surfaces.


	Length, mm	465
	Material	95% Polyester, 5% Polyamide (52% Microfibre)
	Box Quantity, Pcs.	5
	Max cleaning temperature (Autoclave), °Celsius	95

**Damp 42, Hook & Loop, 40 cm, Grey**

Item Number: 549540

Ideal for use on all types of hard, flat floors. The micro fibres pick up dust, dirt and bacteria and remove stains and surface dirt. The special pattern in its weave increases cleaning efficiency. The in-built moisture reservoir enables Damp 42 to sweep and mop in one action in lightly soiled areas saving valuable time.



	Material	80% Polyester, 20% Polyamide (100% Microfibre)
	Box Quantity, Pcs.	5
	Max cleaning temperature (Autoclave), °Celsius	95

**Microfibre Lustre cloth, 40 x 40 cm,**

Item Number: 69151

The luster cloth is ideal for cleaning windows, mirrors and hard polished surfaces such as stainless steel and other shiny metal surfaces. The cloth is to be used dry or damp with water and no chemicals. Cleans without leaving lint or streaks.

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	Material	80% Polyester, 20% Polyamide (100% Microfibre)
	Box Quantity, Pcs.	5
	Max cleaning temperature (Autoclave), °Celsius	95

**Microfibre Lustre cloth, 40 x 40 cm, Grey**

Item Number: 691540

The lustre cloth is ideal for cleaning windows, mirrors and hard polished surfaces such as stainless steel and other shiny metal surfaces. The cloth is to be used dry or damp with water and no chemicals. Cleans without leaving lint or streaks.

# Mop Frames & Holders

25 cm

40 cm

60 cm

75 cm

90 cm

120 cm



Length, mm	405
Material	Polystyrene
Box Quantity, Pcs.	10

## Mopframe, hook & loop, , 40 cm, Grey

Item Number: 374218

Vikan Ergoclean Velcro Mop Frame to be used with all 40cm Velcro Mops and the ergonomic handles for cleaning floors, walls and ceilings



Length, mm	235
Material	Polypropylene,Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

## Padholder, 235 mm,

Item Number: 5500

An excellent tool for cleaning walls and tanks. Often used to scrub stubborn dirt e.g. pastry, meat, sticky glucose type ingredients. The swivel neck allows the operator to clean underneath equipment. It is designed to hold a scouring pad of varying roughness. The clip mechanism is stainless steel and is very robust. This mechanism prevents the pad from falling off once heavy with water.



Length, mm	235
Material	Polypropylene,Stainless Steel
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

## Padholder Handmodel, 235 mm,

Item Number: 5510

This pad holder has a locking system which secures the cleaning pad. Ideal for cleaning conveyor belts, production lines and equipment such as baking trays.



Length, mm	245
Material	Polyesterblend
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	100

## Pad, stiff, 245 mm, Hard,

Item Number: 5523

Very hard scouring pad for very stubborn dirt. Not to be used on sensitive surfaces like stainless steel and ISO panelling.



Length, mm	245
Material	Polyesterblend
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	100

## Pad, Medium, 245 mm, Medium,

Item Number: 5524

Used with either version of pad holder this medium abrasive cleaning pad is ideal for removing marks on both walls and floors. This pad is not FDA approved,



Length, mm	245
Material	Polyester
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	100

**Pad, soft, 245 mm, Soft,**

Item Number: 5525

Used with pad holder, 5500x or 5510x this non abrasive cleaning pad is ideal for removing greasy dirt on smooth surfaces such as PVC walls and stainless steel surfaces.



# Dust Pan sets & Dusters

Duster



Dustpan set



Length, mm	330
Material	Polypropylene
Box Quantity, Pcs.	10
Max cleaning temperature (Autoclave), °Celsius	121

## Dustpan, 330 mm,

Item Number: 5660

This dustpan has a sharp edge so that food particles are efficiently brushes into it. The neck joint is very robust and can withstand strong downward pressure. It is used in all kinds of industries either on the floor or tables.



# Cleaning Trolleys

Compact

Compact plus

Slimliner



Material	Polypropylene
Box Quantity, Pcs.	1

## Complete mop box / prep kit, 40 cm, Grey

Item Number: 581410

The complete mop box is an all in one solution can both prepare and store/transport mops in one unit. The complete mop box contains a set of mop dosing labels so that you can simply set up the mop preparation up after you specific needs. This mop box can be used for both pocket and 40cm velcro mops and is compatable with all Vikan cleaning trolleys.

# Kits



Length, mm	605
AxMaterial	
Box Quantity, Pcs.	1

## Easy shine kit

Item Number: 549101

Ideal for cleaning verticle high gloss surfaces such as windows, mirrors, ceramic tiles, stainless steel, melamine and plastics.  
 Contains: 5 x window mops 549125, 5 x lustre cloth 691540, 1 x spraybottle, 1 x mopframe and 1 x telescopic handle 295610.

5s

árnyékfal VIKAN eszközökre

A cégeknek egyre több higiéniai követelménynek kell megfelelniük (HACCP, IFS, stb.)

Fontos feladat a tisztító és takarítóeszközök higiénikus tárolásának egyszerű megoldása.

Ezekre az igényekre kerültek bevezetésre az ún. árnyékfalak, amelyek az egyedi igényekhez igazítva egyszerre biztosítják az eszközök higiénikus tárolását és megkülönböztethetőségét. színkódolásnak köszönhetően-

A lehető legegyszerűbb módon könnyíti meg a rend és tisztaság fenntartását a munkaterületen.

-A tisztítóeszközök helyes és biztonságos tárolása az előírt helyen.

-Egyértelmű azonosítás színekkel és formákkal

-Tökéletesen beilleszthető az üzemi higiénia menedzsmentbe (pl.: HACCP / IFS)

-A tudományos 5S-módszer alapján

-Egyedi felszerelés és nyomtatás lehetősége (logók, szövegek, cikkszámok, egy táblán több színkód csoport)

-Könnyen tisztítható

-Átfogó higiéniai programunkból (kínálatunkból) könnyen pótolható eszközök

Weloc

élelmiszeripari zsákszáró csipeszek, fogók

- színkódos( -20°C-tól + 140°C)

- detektálható (fém,- röntgen)-50°C-ig!!

Safety Knife

Biztonsági kések (szikék)

- színkódos

- detektálható

Színkódos erős élelmiszeripari tárolók, adagolók

adagolók

