REMCO



Full-Line Catalog

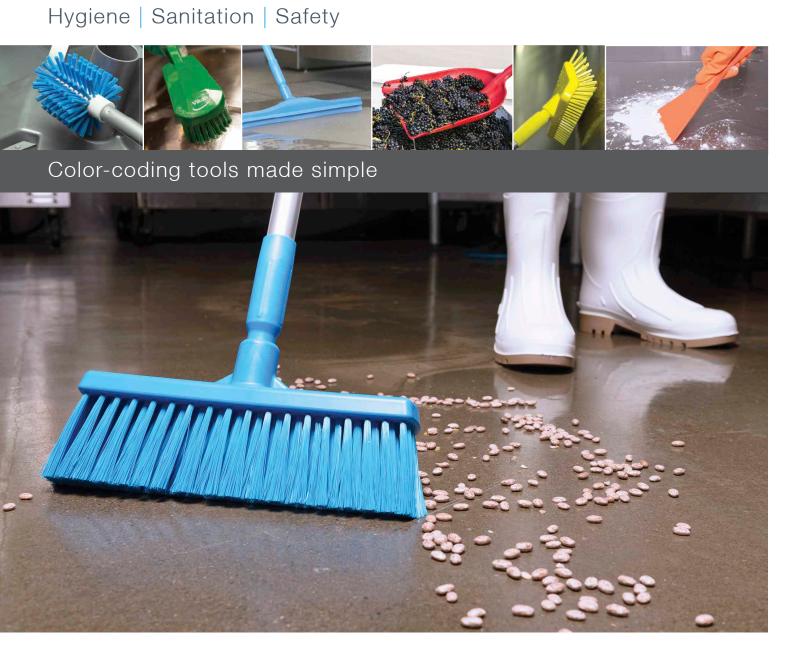


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The brands that put food safety in your hands

REMCO







Solid hygiene & performance

Seamless injection molded tools from Remco deliver the ultimate in hygienic material handling. One-piece construction eliminates areas for bacteria to hide and multiply, and results in a durable tool that performs beautifully even in the most rigorous applications.

The best of both hygiene & efficiency

Hygiene essential environments demand efficient and easy-to-use tools that maintain or advance hygienic standards. Vikan's products are designed to improve the quality and reduce the cost of cleaning, while motivating hygienic behavior.

Global Scope. Local Support.

Together, Remco and Vikan offer an array of FDA-compliant products for hygienic cleaning and material handling that is unparalleled, plus extensive industry expertise to help your customers mitigate cross-contamination and comply with food safety regulations. As your partners in food safety, no team is more devoted to helping you and your customers achieve the highest quality and safety standards for your products.

Color-coding. Minimizing risks and improving food safety.

Minimizing the risk of cross-contamination while maintaining a safe, clean processing facility is imperative for meeting today's food safety guidelines. Color-coding is a practice that is quickly gaining momentum throughout the industry to help food processors achieve high quality food safety standards.

As a trusted supplier to leading food processors, Remco can work with you to develop a color-coding system that's customized for your facilities and particular food products. You'll discover how color-coding can be effectively applied to divide and identify different zones or processing tasks, as well as help your workers visually confirm proper steps and procedures throughout every step of the process. Color-coding can be helpful in

maintaining HACCP compliance, as well as prevent quality lapses before they happen. By design, many Remco Products and Vikan tools further contribute to color-coding efforts with products that are total color from block to bristles.

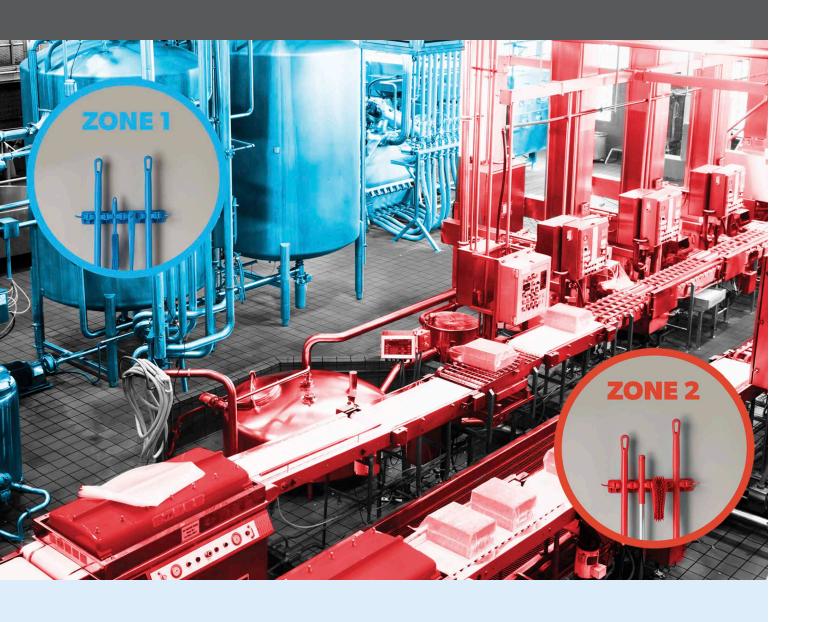
To assure a proper implementation of color-coding throughout your facilities, avoid complicated color assignments and keep your system simple. Pick logical colors and be sure to reinforce your color assignments with proper signage and storage areas. Remco welcomes the opportunity to work with your quality team to assure your color-coding system is a complete success.

Get the Color-Coding kit at remcoproducts.com/kit





Vikan's Hygienic Zone Planner Application allows Remco to provide support for food facilities by building custom color-coding programs. Call Remco at 317.876.9856 to discuss a site survey.





MATERIAL HANDLING TOOLS

In food processing environments, material handling tools must be purpose-built for the task. Because of their nature, these tools come into direct contact with food product. The material handling tools in your facility should improve your food safety efforts—not create a potential risk of contamination.

Material handling tools from Remco and Vikan are designed and produced from materials with the careful consideration to comply with regulatory standards. Any tool that contacts food must be backed by the appropriate documentation to support a written food safety plan, and we deliver on that promise.

But why stop at satisfying the requirements? Our superior lines are ergonomically built to eliminate excessive stress and strain on the user, improving the productivity of your workforce and ultimately your overall operation.



Shovels, Fork and Rake

Injection-molded polypropylene scoop shovels and the fork and rake are ideal for safe material handling in food production environments. These tools are a cost-effective alternative to stainless steel and are ergonomically designed to reduce stress on the user's back.

Features

- Injection molded polypropylene construction
- · Ergonomic and lightweight design
- · Chemical and corrosion resistant
- Autoclavable at temperatures up to 250° F/121° C
- Intermittent use may increase temperature range
- Slot size of sieve shovel .5" x 3"

Applications

- · Meat, dairy, seafood, and poultry
- Confectionery
- Commercial fishing
- · Ready-To-Eat processing
- Fruit and vegetable
- · Chemical and industrial applications



Yes

Polypropylene 14" x 17" x 42"



Material	Dimensions	FDA Compliant
Polypropylene	11" x 14" x 38"	Yes



Material	Dimensions	FDA Compliant
Polypropylene	14" x 18" x 48"	Yes



Material	Dimensions	FDA Compliant
Polypropylene	13.5" x 12.5" x 51"	Yes



Material	Dimensions	EDA	
Muterial	Dillielizioliz	Compliant	
Polypropylene	13.5" x 12.5" x 45"	Yes	



Material	Dimensions	FDA Compliant
Polypropylene	10.25" x 11" x 50"	Yes





		-
Material	Dimensions	FDA Compliant
Polypropylene	10.25" x 11" x 64"	Yes



Material	Dimensions	FDA Compliant
Polypropylene	10.5" x 10.5" x 49"	Yes

Colors

When ordering, add the color digit to the base part number to denote color.



Vikan Hygienic Rake 56915

White



Material	Dimensions	FDA Compliant
Polypropylene	7.5" x 8"	Yes



Rugged scoops make quick work of moving all kinds of bulk materials and come in a variety of capacities. Using color-coded scoops is particularly useful in preventing cross-contamination between allergens, supporting HACCP and regulatory food safety efforts.

Features

- · One-piece injection molded polypropylene construction
- · Autoclavable at temperatures up to 250° F/121° C
- · No seams or cracks for bacterial growth (except 6552)
- · Will not rust or corrode
- · Chemical resistant
- Non-sparking
- · Sturdy/durable

Applications

- · Meat, dairy, seafood, and poultry
- · Winery and Brewery
- · Fruit and vegetable
- · General food handling
- · Commercial fishing
- · Material handling
- Agriculture





2 3 4 5 6		
Material	Dimensions	FDA Compliant
Polypropylene	7.5" x 4.75"	Yes

Vikan 32 oz. Dipping Bowl Scoop 5685



6400



Material	Dimensions	FDA Compliant
Polypropylene	7.25" x 3.25"	Yes







	4 5 6 7 8	
Material	Dimensions	ĘC

Remco 32 oz. Hand Scoop

Material	Dimensions	FDA Compliant
Polypropylene	10.25" x 3.5" x 2.25"	Yes

Material		
Polypropylene	11.5" x 5" x 2.75"	Yes



Dimensions

15" x 6.5" x 3.5"



Material

Polypropylene



	FDA Compliant	
	Yes	



Material	Dimensions	FDA Comp
Polypropylene	11" x 9" x 7"	Yes

Remco 128 oz. Mega Dipper Scoop 6552





Material	Dimensions	FDA Compliant
Polypropylene	11" x 9" x 7"	No



Colors



Scrapers

Scraping tools from Remco offer solutions for a variety of bench top, food prep and floor applications. These tools are ideal when you need a hygienic option for effectively moving materials, and are rigid enough to perform without bending or breakage.

Features

- · Autoclavable at temperatures up to 250° F/121° C
- · No seams or cracks for bacterial growth
- · Will not rust or corrode, chemical resistant
- · Hi-temp scraper-working temps up to 465° F/240° C
- Effective at removing clumps of dry ingredients that have become set due to humidity or moisture

Applications

- · Meat, seafood, and poultry
- Dairy
- · Winery and Brewery
- · Fruit and vegetable
- Confectionery
- · Material handling
- Agriculture







Material	Dimensions	FDA Compliant
Nylon	11" x 8"	Yes

Vikan Stainless Steel Floor Scraper 2910



Material	Dimensions	FDA Compliant
Polypropylene/	10.25" x 7"	Yes
Stainless Steel		

Remco Beveled Edge Floor Scraper





Material	Dimensions	FDA Compliant
Nylon	10.25" x 6.75"	Yes

Remco Short Paddle With Holes



Material	Dimensions	FDA Compliant
Polypropylene	6" x 13" x 40"	Yes

Remco Short Paddle Without Holes 6775



Material	Dimensions	FDA Compliant
Polypropylene	6" x 13" x 40"	Yes

Remco Long Paddle With Holes 6776





Material	Dimensions	FDA Compliant
Polypropylene	6" x 13" x 52"	Yes

Remco Long Paddle Without Holes 6777





Material	Dimensions	FDA Compliant
Polypropylene	6" x 13" x 52"	Yes

Remco Mini Bench Scraper 6959





Material	Dimensions	FDA Compliant
Polypropylene	5.5" x 3.5"	Yes

Colors

When ordering, add the color digit to the base part number to denote color.



Remco Bench Scraper 6960



Material	Dimensions	FDA Compliant
Polypropylene	8.5" x 5"	Yes

Remco Small Hand Scraper 6961





Material	Dimensions	FDA Compliant
Polypropylene	3" x 8"	Yes

Remco Large Hand Scraper 6962



FDA

Material	Dimensions	FDA Compliant
Polypropylene	4.4" x 9.7"	Yes

Remco High Temp Large Hand Scraper 6963

Hi Temp Blue



Material	Dimensions	Max Temp.	FDA Compliant	
Polypropylene	4.4" x 9.7"	490°F	Yes	ı

Vikan Rigid Paddle Scraper





Material	Dimensions	FDA Compliant
Nylon	4.5" x 6"	Yes

Vikan Flexible Paddle Scraper 7013







Wall Brackets

Protect your tools and keep your area neat with color-coded wall brackets from Vikan. Hanging your tools properly prolongs the life of your equipment. The brackets are extendable when mounted adjacently and can accommodate any product.

Features

- Bracket supports product away from wall for:
- sanitary drying
- hygienic storage
- Easy to increase length for your storage needs
- · Weight capacity: 22 lbs.

Vikan Long Rubber Grip Wall Bracket 1018



Material	Dimensions	FDA Compliant
Polypropylene/ Rubber	3.15" x 15.5" x 2.35"	Yes

Vikan Replacement Hooks 1016 1 2 3 4 5 6 7 8 9

Material	Dimensions	FDA Compliant
Polypropylene	3" x 2.25"	Yes

Vikan Short Rubber Grip Wall Bracket



Material	Dimensions	FDA Compliant
Polypropylene/ Rubber	3.15" x 6.15" x 2.35"	Yes

Vikan Replacement Rubber Clips 1019



Material	Dimensions	FDA Compliant
Rubber	3.125" x 1.125"	Yes







Colors



Pails & Dustpans

Pails from Vikan® are ideal whether you're moving, measuring or mixing bulk materials, and color-coded to assist in the prevention of crosscontamination between allergens. The dustpan is hygienic and ideal for use with food product or as part of the facility's clean-up efforts.

Vikan Wall Bracket for Pails 16200

Compatible with 5686 and 5688 pails



Material	Dimensions	FDA Compliant
Stainless Steel	14.65" x 2.56" x 1.46"	Yes



Pail Features

- Autoclavable
- · Specially designed pouring spout
- · Stainless steel bail
- · Chemical and corrosion resistant
- · Measured graduation marks
- Working temperature range 5° F/-15° C to 250° F/121° C

Vikan Hygienic 3 gal. Pail 5686





Material	Dimensions	FDA Compliant
Polypropylene/ Stainless Steel	12" x 12" x 12"	Yes

Vikan Hygienic 3 gal. Pail Lid

1 2 3 4 5 6 7 8 9



Material	Dimensions	FDA Compliant
Polypropylene	14" x 12" x 1.5"	Yes

Dustpan Features

- · Autoclavable at temperatures up to 250° F/121° C
- · One-piece, injection molded polypropylene construction
- · Raised handle design with thumb grip
- · Non-sparking
- · Ideal for quick clean-up of tabletop areas and conveyor belts

Vikan Hygienic 1.5 gal. Pail 5688





Material	Dimensions	FDA Compliant
Polypropylene/ Stainless Steel	10" x 10" x 10.5"	Yes

Vikan Hygienic 1.5 gal. Pail Lid

1 2 3 4 5 6 7 8 9

Material	Dimensions	FDA Compliant
Polypropylene	11.5" x 10" x .75"	Yes

Applications

- · Meat, dairy, seafood, and poultry
- · Milling and Bakery
- · Fruit and vegetable
- Confectionery
- Pharmaceutical
- · Winery and Brewery
- · Chemical and industrial applications

Vikan Hygienic Dustpan 5660 1 2 3 4 5 6 7 8 9

Material	Dimensions	FDA Compliant
Polypropylene	12.5" x 11.5" x 2"	Yes

Remco Utility Dustpan 6350



Colors



Metal Detectable

These color-coded tools provide the ultimate step in quality assurance and safety for the food processing industry. Produced with a specially formulated FDA-compliant polypropylene resin, our tools can be easily identified by standard metal detection equipment. They are a great alternative to stainless steel.

Features

- Autoclavable at temperatures up to 250° F/121° C
- One-piece injection molded
- · Heavy-duty and resilient
- Corrosion resistant

Applications

- · Meat, dairy, seafood, and poultry
- · Milling and Bakery
- · Ready-To-Eat Processing
- · General food handling
- · Material handling
- · Chemical and industrial applications

Remco Metal Detectable 32 oz. Hand Scoop 6400MD





Material	Dimensions	FDA Compliant
Polypropylene/Semi-ferrous additive	11.5" x 5" x 2.75"	Yes

Remco Metal Detectable 82 oz. Hand Scoop 6500MD





Material Dimensions		FDA Compliant
Polypropylene/Semi-ferrous additive	15" x 6.5" x 3.5"	Yes

Remco Metal Detectable Long Paddle Without Holes 6777MD





Material/ Block Material	Dimensions	FDA Compliant
Polypropylene/Semi-ferrous additive	6" x 13" x 52"	Yes

Remco Metal Detectable Mini Bench Scraper 6959MD





Material	Dimensions	FDA Compliant
Polypropylene/Semi-ferrous additive	5.5" x 3.5"	Yes

Remco Metal Detectable Bench Scraper 6960MD





Material	Dimensions	FDA Compliant
Polypropylene/Semi-ferrous additive	18.5" x 5"	Yes

Colors



Remco Metal Detectable Small Hand Scraper 6961MD





Material	Dimensions	FDA Compliant
Polypropylene/Semi-ferrous additive	3" x 8"	Yes

Remco Metal Detectable Large Hand Scraper 6962MD





	Material	Dimensions	FDA Compliant
Ì	Polypropylene/Semi-ferrous additive	4.4" x 9.7"	Yes

Remco Metal Detectable Small One-Piece Shovel 6981MD



Material



Remco Metal Detectable Large One-Piece Shovel 6982MD



Material	Dimensions	FDA Compliant
Polypropylene/Semi-ferrous additive	14" x 17" x 42"	Yes

Remco Metal Detectable Test Kit **MDTK**

Polypropylene/Semi-ferrous additive





11" x 14" x 38"

Material	Dimensions	FDA Compliant
Polypropylene/Semi-ferrous additive	4mm-14mm spheres	Yes

The Metal Detectable Test Kit is available to allow testing for detectability with specific equipment. Many variables contribute to detectability. Please call Remco for guidance in testing with your system.



Remco tubs and undercarriages are ideally designed for many bulk material handling jobs requiring a container made of FDA-compliant materials. Made from high-density polyethylene, they can be used for transporting, freezing and storing.

Features

- · Meets all USDA specifications
- · Drain Plug available
- · Caster wheels impervious to meat fat
- Caster bearings equipped with grease fittings
- · Replacement parts available

Applications

- · Meat, seafood, poultry
- · Commercial Fishing
- Candy
- Bakeries
- · Dairy farms (grain/silage)
- Storage



Remco Angled Dump Tub 6901

White

Material	Dimensions	FDA Compliant
Polyethylene	30.5" x 54.7" x 20.6"	Yes



Remco Lid for Dump Tub 6902

White

Material	Dimensions	FDA Compliant
Polyethylene	31" x 55.5" x 2"	Yes



Remco Galvanized Dumping Undercarriage 6903

0300

Galvanized Steel

Material	Dimensions	FDA Compliant
Galvanized Steel	43.5" x 27.25" x 18.5"	No



Remco Galvanized Low Undercarriage 6904

Galvanized Steel

l	Material	Dimensions	FDA Compliant
	Galvanized Steel	40" x 35" x 10"	No



Remco Angled Dump Tub with Drain 6905

White

Material	Dimensions	FDA Compliant
Polyethylene	30.5" x 54.7" x 20.6"	No



Remco Stainless Dumping Undercarriage 6906

Stainless Steel

Material		FDA Compliant
Stainless Steel	43.5" x 27.25" x 18.5"	No



Remco Transport Storage Tub 6911

White

Material	Dimensions	FDA Compliant
Polyethylene	26" x 46.6" x 16.2"	Yes



Remco Lid for Transport Storage Tub 6912

White

Material	Dimensions	FDA Compliant
Polyethylene	26.5" x 47" x 1.7"	Yes



Remco Galvanized Undercarriage 6913

Galvanized Steel

Material	Dimensions	FDA Compliant
Galvanized Steel	42.5" x 21.5" x 9.5"	No



Remco Transport Storage Tub with Drain 6915

White

Material	Dimensions	FDA Compliant
Polyethylene	26" x 46.6" x 16.2"	No



Remco Aero-Tote Tub 6921

White

Material		FDA Compliant
Polyethylene	36" x 40" x 21.1"	Yes



Remco Aero-Tote Lid 6922

White

Material	Dimensions	FDA Compliant	
Polyethylene	36.5" x 41" x 2"	Yes	



Remco Aero-Tote Pallet 6923

White

Material	Dimensions	FDA Compliant
Polyethylene	32.7" x 37.2" x 9.5"	Yes



Remco Aero-Tote with Drain 6925

White

Material	Dimensions	FDA Compliant
Polyethylene	36" x 40" x 21.1"	No





CLEANING TOOLS

Maintaining a sanitary environment is an absolute necessity in a food processing facility, but production time is the focus. The ideal sanitation program integrates efficacy and efficiency, and compromise is never an option when it comes to keeping consumers safe from contamination.

For over 115 years, Vikan® has focused on developing the most hygienic and effective cleaning tools in the world. With Vikan's product development emphasis on efficiency, functionality, and ergonomics, sanitation professionals have access to tools that are precisely suited for the most complex cleaning tasks.

With Remco's local support, your facility is afforded the ability to meet and exceed the highest quality control standards in the industry—protecting the safety of your food products and the integrity of your brand.



Brooms and Deck Scrubs

Brooms and deck scrubs from Vikan® are designed for environments where hygiene and efficiency are essential, and come in a variety of bristle options to accommodate cleaning and sanitation efforts in any type of food production facility.



Block Material/	Block	Bristle	Bristle	FDA
Bristle Material	Dim.	Type	Length	Compliant
Polypropylene/ Polyester	1.5" x 9.5"	Soft	3"	Yes



Block Material/	Block	Bristle	Bristle	FDA
Bristle Material	Dim.	Type	Length	Compliant
Polypropylene/ Polyester	2" x 11.5"	Med.	3"	Yes

Features

- Hygienic, solid block polypropylene construction
- Low water absorption polyester bristles with stainless steel staples
- Autoclavable at temperatures up to 250° F/121° C
- · Requires a European-thread handle



Block Material/	Block	Bristle	Bristle	FDA
Bristle Material	Dim.	Type	Length	Compliant
Polypropylene/ PET	3" x 12"	Stiff	3.5"	Yes



Block Material/	Block	Bristle	Bristle	FDA
Bristle Material	Dim.	Type	Length	Compliant
Polypropylene/ PET	2.5" x 19"	Stiff	4.4"	Yes

Applications

- · Meat, dairy, seafood, and poultry
- · Milling and Bakery
- · Ready-To-Eat processing
- · Winery and Brewery
- · Spice manufacturing
- · Fruit and vegetable
- Confectionery

Vikan Angle Cut Broom 2914





Block Material/	Block	Bristle	Bristle	FDA
Bristle Material	Dim.	Type	Length	Compliant
Polypropylene/ PET	1.5" x 9.5"	Stiff	4.5" -6"	Yes

Vikan Combo-Duty Sweeping Broom 3174



Bristle Material	Dim.	Туре	Length	Compliant
Polypropylene/ Polyester	2" x 16"	Soft/ Stiff Combo	2"	Yes

Colors

When ordering, add the color digit to the base part number to denote color.



Vikan Fine Particle Sweeping Broom 3178

Block Material/ Bristle Material	Block Dim.	Bristle Type	Bristle Length	FDA Compliant
Polypropylene/	2" x 16"	Soft/	2"	Yes
Polypropylene		Split		



Block Material/	Block	Bristle		FDA
Bristle Material	Dim.	Type		Compliant
Polypropylene/ Polyester	2" x 16"	Med.	2"	Yes

Vikan Wide Combo-Duty Sweeping Broom 3194





Block Material/ Bristle Material	Block Dim.	Bristle Type	•	FDA Compliant
Polypropylene/ Polyester	2" x 24"	Soft/Stiff Combo	2"	Yes

Vikan Wide Fine Particle Sweeping Broom 3199





Block Material/	Block	Bristle	Bristle	FDA
Bristle Material	Dim.	Type	Length	Compliant
Polypropylene/ Polyester	2" x 24"	Soft	2"	Yes

Vikan Heavy-Duty Tank Brush





Block Material/	Block	Bristle	Bristle	FDA
Bristle Material	Dim.	Type	Length	Compliant
Polypropylene/ Polyester	5.5" x 8"	Stiff	1.5"	







Block Material/	Block	Bristle	Bristle	FDA
Bristle Material	Dim.	Type	Length	Compliant
Polypropylene/ Polypropylene	5.5" x 8"	Soft	1.5"	Yes



Brooms and Deck Scrubs

(continued)







Med.

1.5"

Yes



Colors



Hand Brushes

Manual scrubbing action is essential to comply with today's stringent food safety regulations. Hand brushes from Vikan® cover a wide range of scrubbing and cleaning applications, and are designed for an ergonomic grip for the user.

Vikan Small Utility Brush 3089

2 3 4 5 6 7



Vikan	Flat	Surface	Scrub	Brush
3587				4

Bri	istle	Bristle	FDA	

Block Material/ Bristle Material	Block Dim.	Bristle Type	Bristle Length	FDA Compliant
Polypropylene/	2" x 10.5"	Stiff	1"	Yes
Polvester				

Block Material/	Block	Bristle	Bristle	FDA
Bristle Material	Dim.	Type	Length	Compliant
Polypropylene/ Polyester	2" x 7"	Soft	1"	Yes

Features

- · Hygienic, solid block polypropylene construction
- · Low water absorption polyester bristles with stainless steel staples
- · Autoclavable at temperatures up to 250° F/121° C

Applications

- · Meat, dairy, seafood, and poultry
- · Milling and Bakery
- · Ready-To-Eat processing
- · Winery and Brewery
- · Spice manufacturing
- · Fruit and vegetable
- Confectionery

Vikan Round Raised-Handle Scrub Brush 3885

5" Round



Block Material/ Bristle Material

/Polyester

Polypropylene



Yes

1.5"

Stiff

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Vikan Angled Hand Scrub Brush

Block Material/	Block	Bristle	Bristle	FDA
Bristle Material	Dim.	Type	Length	Compliant
Polypropylene/ Polyester	3" x 8"	Stiff	1.3"	Yes

Colors





Hand Brushes

Vikan Large Flared-Bristle Scrub Brush 3892





Block Material/	Block	Bristle	Bristle	FDA
Bristle Material	Dim.	Type	Length	Compliant
Polypropylene/ Polyester	3" x 8"	Stiff	1.3"	Yes

Vikan Raised-Handle Washing Brush

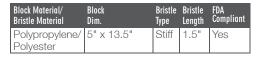
4167 2 3 4 5 6

Block Material/ Bristle Material			Length	FDA Compliant
Polypropylene/	5" x 13.5"	Soft/	2"	Yes
Polvester		Split		

THE TWO

Vikan Raised-Handle Scrubbing Brush 4169





Vikan Long-Handled Scrubbing Churn Brush

4182

2 3 4 5 6

Block Material/	Block	Bristle	Bristle	FDA
Bristle Material	Dim.	Type	Length	Compliant
Polypropylene /Polyester	2.75" x 15.75"	Med.	1.3"	Yes

Vikan Heavy-Duty Long-Handled Churn Brush

4186

1 2 3 4 5 6

Block Material/		Bristle	Bristle	FDA
Bristle Material		Type	Length	Compliant
Polypropylene/ Polyester	2.75" x 15.75"	Stiff	1.3"	Yes

Vikan Short-Handled Churn Brush

4190

2 3 4 5 6

Block Material/	Block	Bristle		FDA
Bristle Material	Dim.	Type		Compliant
Polypropylene/ Polyester	2.75" x 10"	Soft	1.6"	Yes

Vikan Short-Handled Scrubbing Churn Brush

4192



				Contraction of the Party of the
Block Material/ Bristle Material	Block Dim.	Bristle Type	Bristle Length	FDA Complian
Polypropylene/ Polyester	2.75" x 10"	Stiff	1.6"	Yes

Vikan Short-Handled Washing Churn Brush

4194



Block Material/ Bristle Material	Block Dim.	Bristle Type	Bristle Length	FDA Compliant
Polypropylene/	2.75" x	Soft/	1.6"	Yes
Polyester	10"	Split		

Colors



Vikan Narrow Hand Brush 4195





Vikan	Dish	Brush	with	Scraper
4237				

1 2 3 4 5 6 7



Block Material/	Block	Bristle	Bristle	FDA
Bristle Material	Dim.	Type	Length	Compliant
Polypropylene/ Polyester	0.8" x 11.2"	Stiff	1.3"	Yes

Block Material/	Block	Bristle	Bristle	FDA
Bristle Material	Dim.	Type	Length	Compliant
Polypropylene/ Polyester	1" x 10.5"	Soft	1"	

Vikan Narrow Dish Brush 4287





Vik	car	ı D	et:	ail	Brush
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			_		
2	3	4	5	6	



Block Material/	Block	Bristle	Bristle	FDA
Bristle Material	Dim.	Type	Length	Compliant
Polypropylene/ Polyester	1" x 11"	Stiff	1."	Yes

Block Material/	Block	Bristle	Bristle	FDA
Bristle Material	Dim.	Type	Length	Compliant
Polypropylene/ Polyester	8" x 0.5"	Stiff	0.625"	Yes

Vikan Fine-Particle Counter Brush 4582





Vikan Fine-Particle Bench Brush
4587





Block Material/	Block	Bristle	Bristle	FDA
Bristle Material	Dim.	Type	Length	Compliant
Polypropylene/ Polyester	1.25" x 11"	Soft	2"	Yes

Block Material/	Block	Bristle	Bristle	FDA
Bristle Material	Dim.	Type	Length	Compliant
Polypropylene/ Polyester	14" x 1.6"	Soft	2"	Yes

Vikan Large-Particle Bench Brush 4589





Vikan Nail Brush 6440



The same	

Block Material/ Bristle Material	Block Dim.			FDA Compliant
Polypropylene/ Polyester	1.5" x 4.5"	Stiff	0.7"	Yes

Tube and Valve Brushes

Even when equipment and machine parts are difficult to reach, everything must be properly cleaned in a food production environment. Tube and valve brushes are designed to facilitate cleaning in the narrowest spaces, and are also suitable for a variety of cleaning tasks such as drains, meat mincers, graters, and the like.

Features

- Flexible tube brush bristles are set in helically wound stainless steel shafts
- Long, flexible brushes reach deep into valves and machine parts, following curves of tubes
- · Chemically resistant
- Low water absorption polyester bristles
- Autoclavable at temperatures up to 250° F/121° C

Applications

- · Meat, seafood, and poultry
- Dairy
- · Winery and Brewery
- · Fruit and vegetable
- Bakery
- · Chemical and Pharmaceutical

Vikan Long Nylon Flexible Valve Brush Handle 5352

White

Brand	Material	Dimensions	FDA Compliant
Vikan	Polypropylene/Nylon	5'	Yes

Vikan Long Metal Flexible Valve Brush Handle

5350

White

Brand	Material	Dimensions	FDA Compliant
Vikan	Polypropylene/ Stainless Steel	5'	No

Vikan Handle Section For Flexible Valve Brush

5351

White

Brand	Material	Dimensions	FDA Compliant
Vikan	Polypropylene/ Stainless Steel	29.5"	No

Vikan Extension for Metal Valve Brush Handle 5346

Brand	Material	Dimensions	FDA Compliant
Vikan	Stainless Steel	30.125"	No



Colors



Vikan Narrow Tube Brush for Flexible Handles 5354



Material/ Bristle Material	Dims.	Bristle Type	Bristle Length	FDA Compliant
Stainless Steel/ Polyester	0.5" x 8"	Medium	0.5"	Yes

Vikan Wide Tube Brush for Flexible Handles 5356





Material/ Bristle Material	Dims.	Bristle Type	Bristle Length	FDA Compliant
Stainless Steel/ Polyester	2.3" x 6.25"	Medium	2.3"	Yes

Vikan Maximum Tube Brush for Flexible Handles

5391



Material/ Bristle Material	Dims.	Bristle Type	•	FDA Compliant
Stainless Steel/ Polyester	3.5" x 7.5"	Medium	3.5"	Yes

Vikan Standard Valve Brush 5375





Material/	Dims.	Bristle	Bristle	FDA
Bristle Material		Type	Length	Compliant
Polypropylene & SS/Polyester	0.375" x 19.625"	Stiff	0.375"	Yes

Vikan Standard Valve Brush 5376



Material/ Bristle Material	Dims.		ristle Type Bristle Length	
Polypropylene & SS/Polyester	0.75" x 19.625"	Medium	0.75"	Yes

Vikan Full Valve Brush 5378



1	
\	\
	480

Material/	Dims.	s. Bristle		FDA	
Bristle Material		Type		Compliant	
71 17	1.625" x 19.625"	Stiff	1.625"	Yes	

Vikan Wide Valve Brush 5379



Material/ Bristle Material	Dims.	Bristle Type	Bristle Length	FDA Compliant	
Polypropylene	2" x 19.625"	Medium	2"	Yes	
& SS/Polyester					

Vikan Maximum Valve Brush



Material/ Bristle Material	Dims.	Bristle Type	Bristle Length	FDA Compliant
71 17	2.375" x 19.625"	Medium	2.375"	Yes



Material/ Bristle Material	Dims.	Bristle Type	Bristle Length	FDA Compliant	
Polypropylene	1" x 34.25"	Stiff	1"	Yes	
& SS/Polyester					

Vikan Long, Medium Valve Brush 5382

Thomas

Material/	Dims.	Bristle	Bristle	FDA	
Bristle Material		Type	Length	Compliant	
Polypropylene & SS/Polyester	2" x 34.25"	Soft	2"	Yes	

Vikan Long, Wide Valve Brush 5383



Vikan Extended, Narrow Valve Brush 5386

Material/	Dims.	Bristle	Bristle	FDA	
Bristle Material		Type	Length	Compliant	
Polypropylene & SS/Polyester		Stiff	1"	Yes	

Vikan Extended, Medium Valve Brush 5387



Vikan Extended, Wide Valve Brush 5388

5

Material/	Dims.	Bristle	Bristle	FDA
Bristle Material		Type	Length	Compliant
Polypropylene & SS/Polyester		Soft	3"	Yes

Vikan 3.5" Tube Brush with Handle 7033

Polyester





Vikan 5" Tube Brush

7035





Colors	Material/ Bristle Material	Dims.	Bristle Type			Material/ Bristle Material	Dims.	Bristle Type	Bristle	FDA Compliant
When ordering add the color digit to the	Distie Muterial			Lengin	Compilant	Distie Muteriui			Lengin	Compilant
When ordering, add the color digit to the base part number to denote color.	Polypropylene	3.5" x 18"	Medium	3.5"	Yes	Polypropylene.	5" x 4.5"	Medium	5"	Yes
base part number to denote color.	& Aluminum/					Polyester				

Wher



Vikan 4" Tube Brush 5380-103





Vikan 3.5" Tube Brush 5380-90





Material/ Bristle Material	Dims.	Bristle Type		FDA Compliant	
Polypropylene/ Polyester	4" (103 mm) x 6.5"	Medium	4"	Yes	
Polyestel	11111) X 0.5				

Material/ Bristle Material	Dims.	Bristle Type	Bristle Length	FDA Compliant
Polypropylene/ Polyester	3.5" (90 mm) x 6.25"	Medium	3.5"	Yes

Vikan 3" Tube Brush 5380-77





Vikan 2.5"	lube	Brush
5380-63		

2 3 4 5 6



Material/ Bristle Material	Dims.	Bristle Type	Bristle Length	FDA Compliant
Polypropylene/ Polyester	3" (77 mm) x 6"	Medium	3"	Yes

Material/	Dims.	Bristle	Bristle	FDA
Bristle Material		Type	Length	Compliant
Polypropylene/ Polyester	2.5" (63 mm) x 6"	Stiff	2.5"	Yes

Vikan 2" Tube Brush 5380-50





Material/	Dims.	Bristle	Bristle	FDA
Bristle Material		Type	Length	Compliant
Polypropylene/ Polyester	2" (50 mm) x 5.75"	Stiff	2"	Yes



Special Application Brushes

In many food production environments, specialized tools for very specific jobs may be required. Here are a few brushes that help with unique tasks. Vikan Brush with Hand Guard 41845

White

Block Material/	Dims.	Bristle	Bristle	FDA
Bristle Material		Type	Length	Compliant
Polypropylene/ Polyester	2.75" x 20"	Medium	2.75"	Yes

Vikan Soft CIP Brush for Overhead Cleaning 53713

Blue

Block Material/ Bristle Material	Dims.	Bristle Type	Bristle Length	FDA Compliant
Polypropylene & SS/Polyester	4.4" x 20"	Soft	4.4"	Yes

Features

- Overhead brush bristles are set with a helically wound stainless steel shaft
- Pastry brush bristles are set with stainless steel staples and have white blocks
- Autoclavable at temperatures up to 250° F/121° C

- · Meat, dairy, seafood, and poultry
- · Milling and Bakery

Applications

- · Ready-To-Eat processing
- Winery and Brewery
- · Fruit and vegetable
- Confectionery

Vikan Medium CIP Brush for Overhead Cleaning 53743

Blue

Block Material/ Bristle Material	Dims.	Bristle Type	Bristle Length	FDA Compliant
Polypropylene & SS/Polyester	2.5" x 20"	Medium	2.5"	Yes

Vikan Narrow Pastry Brush 555030



Block Material/ Bristle Material	Dims.	Bristle Type	Bristle Length	FDA Compliant
Polypropylene/ Polyester	1" x 5.5"	Soft	1.8"	Yes

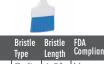
Vikan Standard Pastry Brush 555050





Vikan Wide Pastry Brush 555070





Block Material/ Bristle Material	Dims.	Bristle Type		FDA Compliant
Polypropylene/ Polyester	3" x 5.5"	Soft	1.8"	Yes

Colors





Resin Set Brushes

As an alternative to staple set brushes Vikan® produces a select group of Resin Set Brushes. Polyester bristles are affixed to a solid polypropylene block with resin constructed to meet specific needs and special applications.



Block Material/ Bristle Material	Block Dim.	Туре	Longin	FDA Compliant
Polypropylene/ Polyester	2.5" x 18.5"	Stiff	2.2"	No



Bri	ock Material/	Block	Bristle	Bristle	FDA
	istle Material	Dim.	Type	Length	Compliant
	olypropylene/ olyester	2.5" x 7"	Stiff	1.5"	No

Features

- · Hygienic, solid block polypropylene construction
- · Low water absorption polyester bristles with stainless steel staples
- · White block with color-coded bristles
- · Autoclavable at temperatures up to 250° F/121° C

Vikan Long-Handled Scrubbing Churn Brush 4180



Block Material/	Block	Bristle	Bristle	FDA
Bristle Material	Dim.	Type	Length	Compliant
Polypropylene/ Polyester	2.5" x 16"	Stiff	1.9"	No

Vikan Short-Handled Churn Brush

4188



Block Material/ Bristle Material	Block Dim.			FDA Compliant
Polypropylene/ Polyester	3" x 10"	Stiff	1.9"	No

Applications

- · Meat, dairy, seafood, and poultry
- · Milling and Bakery
- · Ready-To-Eat processing
- · Winery and Brewery
- · Fruit and vegetable
- Confectionery

Vikan Long Bench Brush 4557



Polyester

Block Material/	Block	Bristle	Bristle	FDA
Bristle Material	Dim.	Type	Length	Compliant
Polypropylene/ Polyester	1.5" x 14"	Soft	2.9"	

Vikan Short Bench Brush 4558



Block Material/ Bristle Material	Block Dim.	Bristle Type	Bristle Length	FDA Compliant
Polypropylene/ Polyester	1.5" x 10"	Soft	2.8"	No





Colors

When ordering, add the color digit to the base part number to denote color.



Polyester

Squeegees

Standing water provides an ideal environment for bacteria, and must be addressed in every food production environment. Vikan® offers a range of squeegees that assist in the elimination of water on any surface. Ultra hygiene options are perfect for food contact surfaces, and foam blades powerfully tackle floors and drains. When condensation forms in high places, you can effectively remove it with the unique ceiling squeegee.



Material	Dimensions	FDA Compliant	
Polypropylene/Rubber	9.84" x 3.54"	Yes	





Polypropylene/Rubber 15.75" x 3.54" Yes



Material	Dimensions	FDA Compliant
Polypropylene/Rubber	19.67" x 3.54"	Yes

Vikan 24" Ultra Hygiene Squeegee 7160



Material	Dimensions	FDA Compliant
Polypropylene/Rubber	23.62" x 3.54"	Yes

Features

- Splash guard and rubber blade are molded in one piece on single blade ultra hygiene squeegee, leaving no seams or cracks for bacteria to hide
- Other models feature easy to replace refill cassettes with special finger grips
- Double splash guards for push or pull applications
- Foam refill cassettes are compatible with Fixed Head and Swivel Neck Squeegees
- Autoclavable at temperatures up to 250° F/121° C
- 6.5" handle included on bench models

Vikan 28" Ultra Hygiene Squeegee 7170



Material	Dimensions	FDA Compliant
Polypropylene/Rubber	27.56" x 3.54"	Yes

Vikan 10" Double Blade Ultra Bench Squeegee



Material	Dimensions	FDA Compliant
Polypropylene/Rubber	10"	Yes

Applications

- · Meat, seafood, and poultry
- Dairy
- · Milling and Bakery
- · Ready-To-Eat processing
- ${\color{red}\boldsymbol{\cdot}} \ {\text{Winery and Brewery}}$
- · Fruit and vegetable

Vikan 20" Double Blade Ultra Squeegee 7713



Material	Dimensions	FDA Compliant
Polypropylene/Rubber	20"	Yes

Vikan 24" Double Blade Ultra Squeegee 7714



Material	Dimensions	FDA Compliant
Polypropylene/Rubber	24"	Yes

Colors



Vikan 10" Double Blade Ultra Bench Refill Cassette

7731 2 3 4 5 6 7

Material	Dimensions	FDA Compliant
Polypropylene/Rubber	10"	Yes

Vikan 20" Double Blade Ultra Refill Cassette



Material	Dimensions	FDA Compliant
Polypropylene/Rubber	20"	Yes



Material	Dimensions	FDA Compliant
Polypropylene/Rubber	24"	Yes

Vikan 10" Fixed Head Bench Squeegee 7751[†]



Material	Dimensions	FDA Compliant
Polypropylene/Foam Rubber	10"	Yes

Vikan 16" Fixed Head Squeegee 7752





Material	Dimensions	FDA Compliant
Polypropylene/Foam Rubber	16"	No*

Vikan 20" Fixed Head Squeegee 7753

2 3 4 5 6 9



Material	Dimensions	FDA Compliant
Polypropylene/Foam Rubber	20"	No*

Vikan 24" Fixed Head Squeegee 7754



Material	Dimensions	FDA Compliant
Polypropylene/Foam Rubber	24"	No*

Vikan 28" Fixed Head Squeegee 7755





Material	Dimensions	FDA Compliant
Polypropylene/Foam Rubber	28"	No*



Squeegees

(continued)



Vikan 20" Swivel Neck Squeegee 7763



Material

Dimensions	FDA Compliant

liant	M
	F

Yes

Vikan 24" Swivel Neck Squeegee 7764

2 3 4 5 6



Material	Dimensions	FDA Compliant
Polypropylene/Foam Rubber	24"	Yes

Vikan Foam 16" Refill Cassette 7772

Polypropylene/Foam Rubber 20"





Vikan Foam 20 7773	" Refill Cassette
5 9	1

Material	Dimensions	FDA Compliant
Polypropylene/Foam Rubber	16"	No*

Material	Dimensions	FDA Compliant
Polypropylene/Foam Rubber	20"	No*



Vikan Foam 24" Refill Cassette 7774

Polypropylene/Foam Rubber 24"





Dimensions	FDA Compliant	

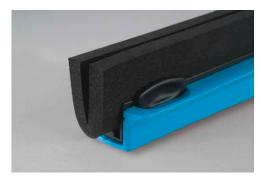
No*

Vikan Foam 28" Refill Cassette 7775

Polypropylene/Foam Rubber 28"







Vikan Foam 10" Bench Refill Cassette 7771



Material	Dimensions	FDA Compliant
Polypropylene/Foam Rubber	10"	Yes

Vikan Ceiling Squeegee

7716 2 3 4 5 6



No*

Material	Dimensions	FDA Compliant
Polypropylene/Rubber	3" x 16"	Yes

Colors



Pad Holder System

Vikan's pad holder system uses stainless steel locking hooks to secure the pad firmly in place for cleaning difficult angles and areas. No matter where you reach and scrub, the pad will not fall off. Pads are an excellent option for cleaning sticky residues on non-food contact surfaces like floors and walls.

Features

- · Pad holders are autoclavable
- · Pads intended for single use applications
- · Pads made from polyester fibers
- · Floor model incorporates a swivel neck to reach underneath equipment and fixtures

Vikan Floor Pad Holder 5500



Material	Dimensions	FDA Compliant
Polypropylene/ Stainless Steel	3.75" x 9"	Yes

Vikan Handheld Pad Holder 5510



Material	Dimensions	FDA Compliant
Polypropylene/ Stainless Steel	3.75" x 9"	Yes

Remco Heavy-Duty Scrub Pad 5523



Color	Dimensions	FDA Compliant
Brown	10" x 4.5"	No

Remco Medium Scrub Pad



Color	Dimensions	FDA Compliant
Blue	10" x 4.5"	No

Applications

- · Meat, seafood, and poultry
- Dairy
- Milling and Bakery
- · Ready-To-Eat processing
- · Fruit and vegetable
- · Winery and Brewery
- Confectionery

Remco Standard Scrub Pad 5525



Color	Dimensions	FDA Compliant
White	10" x 4.5"	No

Remco Heavy-Duty Scrub Pad 10 Pack

5523-10PK



Color	Dimensions	FDA Compliant
Brown	10" x 4.5"	No

Remco Medium Scrub Pad 10 Pack 5524-10PK

Color	Dimensions	FDA Compliant
Blue	10" x 4.5"	No

Remco Standard Scrub Pad 10 Pack

5525-10PK



Colors



Handles & Specialty Handles

With a variety of lengths and materials, you are sure to find the right handle to fit any job. Colorcoded handles from Vikan® feature ergonomic polypropylene sleeves to provide a comfortable, sure grip. Specialty handles are available in extended lengths, flow through for overhead cleaning, and floor and drain options. These handles may be paired with any tool requiring a Euro-thread fitting.

Handle Features

- Optimum diameter for reduced muscle fatigue
- Rounded grooves improve grip without compromising hygiene
- Autoclavable at temperatures up to 250° F/121° C

Specialty Handle Features

 Bottle capacity for 6268B and 6269B is 32oz. Replacement bottles available (RP6946)



Material	Dimensions	FDA Compliant
Polypropylene/ Aluminum	39"	Yes





Material	Dimensions	FDA Compliant
Polypropylene	6.5"	Yes



Material	Dimensions	FDA Compliant
Polypropylene/ Aluminum	51"	Yes



Material	Dimensions	FDA Compliant
Polypropylene/	51"	Yes





Material	Dimensions	FDA Compliant
Polypropylene/ Aluminum	59"	Yes

Vikan Tall Color-Coded Fiberglass Handle



Material	Dimensions	FDA Compliant
Polypropylene/	59"	Yes
Fiberglass		

Vikan Color-Coded Stainless Steel Handle 2939



Material	Dimensions	FDA Compliant
Polypropylene/ Stainless Steel	60"	Yes

Vikan Basic Aluminum Handle 2945

White

Material		Dimensions	FDA Compliant
Polypropylene, Aluminum	/	51"	No

Colors



Vikan Aluminum Handle 2958



Material	Dimensions	FDA Compliant
Polypropylene/ Aluminum	50"	Yes

Vikan Color-Coded Full Aluminum Handle 2959



Material	Dimensions	FDA Compliant
Polypropylene/ Aluminum	59"	Yes

Vikan Ultra Hygiene Handle



Material	Dimensions	FDA Compliant
Polypropylene	51"	Yes

Vikan Ultra Hygiene Handle 2962



Material	Dimensions	FDA Compliant
Polypropylene	59"	Yes

Vikan Ultra Hygiene Handle



Material	Dimensions	FDA Compliant
Polypropylene	67"	Yes

Vikan Long Color-Coded Fiberglass Handle

2972



Material	Dimensions	FDA Compliant
Polypropylene/ Fiberglass	68"	Yes

Introducing

Ultra Hygiene Handles

by Vikan®

Rounded Grip

Improves grip and makes cleaning handle easier

Hygienic Design

Smooth surface, sealed to prevent bacterial growth

Chemical Resistant

Can withstand chemically harsh environments

Use with Hygienic (Euro) Thread products

Attaches to any Hygienic (Euro) Thread product head to fit the application

Handles & Specialty Handles (continued)

Vikan Waterfed, Telescopic Handle 29735

White

Material	Dimensions	FDA Compliant
Polypropylene/ Aluminum	64"-115"	Yes

Vikan Color-Coded Extension Pole Handle 2975



Material		Dimensions	FDA Compliant
Polypropyle Aluminum	ene/	64"-115"	Yes

Vikan Short Color-Coded Aluminum Handle

2981 2 3 4 5 6

Material	Dimensions	FDA Compliant
Polypropylene/ Aluminum	26"	Yes

Vikan Short Color-Coded Stainless Steel Handle



Material	Dimensions	FDA Compliant
Polypropylene/	39.5"	Yes
Stainless Steel		

Vikan Basic Aluminum Handle 29513

Material Dimensions Polypropylene/ 25.6" Yes Aluminum

Vikan Maximum Extension Pole Handle 2977

Color Material Dimensions Gray Fiberglass 6'2"-19'8" No

Remco Extension Handle 6268



Remco Extension Handle 6269



Remco Draining Extension Handle with Bottle

6268B

Color	Material	Dimensions	FDA Compliant
Yellow and black	Fiberglass	8'4"-15'8"	No

Remco Draining Extension Handle 6268N



Color	Material	Dimensions	FDA Compliant
Yellow and black	Fiberglass	8'3"-15'7"	No

Remco Draining Extension Handle with Bottle 6269B

Color Material Dimensions White and Fiberglass 8'6"-16' No black

Remco Draining Extension Handle 6269N

Color	Material	Dimensions	FDA Compliant
White and black	Fiberglass	8'6"-16'1"	No

Waterfed

Ideally suited to all kinds of cleaning projects-including walls, tanks, equipment, and decks-the waterfed system puts the water where you need it. The heavy duty water gun controls water consumption and is designed for rinsing of chemicals after scrubbing processes.

Features

- 2991 and 2973 handles have a barbed fitting (hose clamp required)
- 9324, 2991Q, 2973Q, and 7056Q have a quick disconnect fitting and require the 0703US coupling
- · The special quick connect coupling ties the system together for use up to 362 psi with 3/4" service hose
- · Quick connect coupling integrates an automatic shut off, allowing user to change tools quickly
- Recommended water temperature not to exceed 122° F/50° C

Vikan Heavy-Duty Water Gun 9324



Material/ Block Material	Dimensions	FDA Compliant
Brass/Stainless	5.5" x 6"	No
Steel/Rubber		

Vikan Quick Connect Coupling 0703US



Material/ Block Material	Dimensions	FDA Compliant
Stainless Steel	2" x 1.125"	Yes

Vikan Waterfed, Ergonomic Handle 29915

White



Vikan Waterfed, Ergonomic Handle with Fitting

29915Q White

I	Material	Dimensions	FDA Compliant
/	Aluminum	61"	Yes

Vikan Waterfed, Telescopic Handle 29735

White

Material	Dimensions	FDA Compliant
Polypropylene/ Aluminum	64"-109"	Yes

Vikan Waterfed, Telescopic Handle with Fitting 29735Q

White

	Compliant
3"-109"	Yes
	3"–109"

Vikan Waterfed Hand Brush 7056Q





Material	Block	Bristle	Bristle	FDA
	Dim.	Material	Type	Compliant
Polypropylene/ Stainless Steel	1.8" x 14.8"	Polyester	Stiff	Yes

Colors

When ordering, add the color digit to the base part number to denote color.



Items 7041, 7043, and 7067 are also waterfed brushes. See page 20 for product information.

Floor and Drain Collection

Floors and drains are a key component of any food processing sanitation program, and black tools are commonly assigned to this task in the industry. With Remco's durable and functional product lines, sanitation professionals have access to tools that are precisely suited for the most complex floor and drain cleaning tasks.



Vikan Simple Wall Bracket 06159



Vikan Long Rubber Grip Wall Bracket 10189



Vikan Short Rubber Grip Wall Bracket 10179



Vikan Replacement Hooks 10169



Vikan Replacement Rubber Clips 10199



Vikan Stainless Steel Floor Scraper 29109



Remco Beveled Edge Floor Scraper 29119



Vikan Heavy Duty Push Broom 29159



Vikan Wide Upright Lobby Broom 31669



Vikan Combo-Duty Sweeping Broom 31749



Vikan Wide Fine Particle Sweeping Broom 31999



Vikan Standard Deck Scrub 70609



Vikan Heavy-Duty Tank Brush 70379



Vikan Angled Hand Scrub Brush 38909



Vikan Short-Handled Scrubbing Churn Brush 41929



Vikan Fine-Particle Bench Brush 45879



Vikan Large-Particle Bench Brush 45899



Vikan Nail Brush 64409



Vikan 3" Tube Brush 5380-77-9



Vikan 3.5" Tube Brush 5380-90-9



Vikan 4" Tube Brush 5380-103-9



Remco One-Piece Shovels 11": 69819 14": 69829



Lid: 56879

Vikan 3 Gallon Pail and Lid Pail: 56869



Lid: 56899

Vikan 1.5 Gallon Pail and Lid Pail: 56889



Vikan Water Gun 93249



Remco Hand Scrapers 3": 69619 4.4": 69629



Vikan Hygienic Dustpan 56609



Remco Utility Dustpan 6350



Vikan Ultra Hygiene Squeegee 16": 71409 24": 71609



Vikan Double Blade Ultra Squeegee 24": 77149



Vikan Fixed Head Squeegee 20": 77539 24": 77549



Vikan Double Blade Ultra Refill Cassettes 24": 77349



Vikan Foam Refill Cassettes 20": 77739 24": 77749



Vikan Tall Aluminum Handle 29379

Vikan Extension Pole Handle 29759



Remco Floor and Drain Handles 24": 6024DRN

36": 6036DRN 53": 6053DRN



INDUSTRIAL TOOLS

Whether it's a remote space adjacent to a food production area or an industrial production facility, areas not requiring ultimate hygiene still demand durable, safe tools. Remco responds with a variety of tough, non-sparking, and chemically resistant products that fit into an economical facility maintenance and safety solution.

Some environments necessitate the use of tools that are compatible with sensitive materials or hazardous substances. When metal is not an option for the job, rugged plastic tools may fit the bill. Lightweight, injection-molded polypropylene tools can get the job done.

Partner with Remco for a comprehensive solution to maintain the condition and integrity of both hygienic and remote areas. Efficiency and cost control is possible with total facility maintenance, and all of the necessary tools should be integrated in your overall cleaning and sanitation plan.



Industrial & Safety Shovels

Injection-molded scoop shovels are ideal for safe material handling in environments that require non-metallic tools due to the existence of sensitive substances.

These tools are cost-effective, durable, and lightweight for moving demanding loads.

Remco Small Industrial One-Piece Shovel 6981RG

Regrind Industrial Shovels

Material	Dimensions	FDA Compliant
Polypropylene	11" x 14" x 38"	No

Remco Large Industrial One-Piece Shovel 6982RG

Regrind Industrial Shovels

Material	Dimensions	FDA Compliant
Polypropylene	14" x 17" x 42"	No

Features

- · Injection molded construction
- Lightweight
- · Chemical and corrosion resistant
- Non-sparking
- · Working temperature range -22° F/-30° C to 176° F/80° C (except 6880EB)

Remco Emergency Blade Shovel 6880EB

10" x 12" x 24"-36"

Orange or Black Safety Shovels

Material Dimensions





No

No

White Safety Shov

6200

Material	Dimensions	FDA Compliant
Polypropylene	5.5"	No

Remco Handle Adapter For Safety Shovels

Applications

- · Industrial applications
- · Handling bulk materials
- · Spill clean-up
- · Collection vehicles
- · Agriculture and landscaping
- · Farm/ranch
- Railroad industry

Remco Standard Narrow Safety Shovel 6892SS

Green and Black Safety Shovels



Polypropylene 10.5" x 14" x 38.5"

Remco Pan-Blade Safety Shovel 6895SS

Green and Black Safety Shovels



Material	Dimensions	FDA Compliant
Polypropylene	10.5" x 14" x 20"	No

Remco Extended Narrow Safety Shovel 6896BKSS

Black Safety Shovels



Remco Extended Narrow Safety Shovel 6896SS

Green and Black Safety Shovels





Green and Black Safety Shovels





Material	Dimensions	FDA Compliant
Polypropylene	10.5" x 14" x 33"	No

Remco Standard Wide Safety Shovel 6900SS

Green and Black Safety Shovels

Material		FDA Compliant
Polypropylene	14" x 18" x 40.5"	No



Material	Dimensions	FDA Compliant
Polypropylene	14" x 18" x 46"	No



Hazmat Tools

Chemical clean-up jobs demand tools made from materials that can withstand harsh environments.

Remco's hazmat tools provide an economical solution for when spills happen, and will help you contain hazardous liquids and clean large

Remco Hazmat Mini-Handle 6012 White Material Dimensions FDA Compliant Fiberglass 12" No



Squeegee Features

volumes quickly.

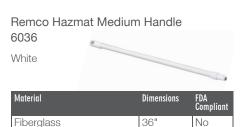
- High-density polyethylene block, low-density polyethylene blade
- Lightweight
- · Chemical and corrosion resistant
- · European-style threads

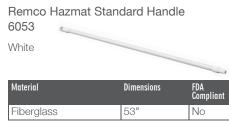
Handle Features

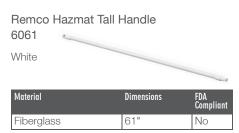
- Strong honeycomb core for rigid, crush resistant handle
- Polyester gel-coat to protect hands from glass fibers
- $\bullet \ \mathsf{European}\text{-}\mathsf{style}\ \mathsf{threads}$

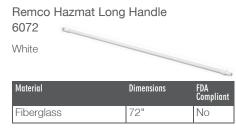
Applications

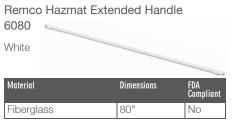
- · Industrial applications
- · Hazardous liquids
- · Spill clean-up

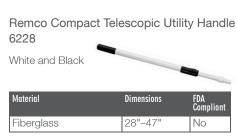


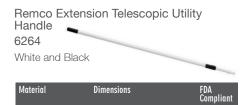












6'10"-11'9"

No

Fiberglass





Material	Dimensions	FDA Compliant
Polypropylene/ Polyethylene	4.2" x 8"	No



Material	Dimensions	FDA Compliant
Polypropylene/ Polyethylene	4.2" x 12"	No

Remco Small Hazmat Squeegee 6618 White

Material	Dimensions	FDA Compliant
Polypropylene/ Polyethylene	4.2" x 18"	No

Remco Standard Hazmat Squeegee 6624 White

Material	Dimensions	FDA Compliant
Polypropylene/ Polyethylene	4.2" x 24"	No

Remco Wide Hazmat Squeegee 6630 White Material Dimensions FDA Compliant Polypropylene/ Polyethylene 4.2" x 30" No



Quality and efficiency. The right tool for the hygiene-essential job.

When you partner with Remco, you're assured the Remco Products and Vikan® tools you select will meet the food safety and hygienic cleaning requirements of the FDA.

Each product is durable to stand up to the rigors of daily use in a food processing facility:

- Tub and tool surfaces, handles and brush bristles are designed so they can be adequately cleaned and properly maintained.
- Seams on food-contact surfaces are smooth and designed to minimize the accumulation of food particles, dirt, or organic matter, as well as minimize the opportunity for growth of microorganisms.
- All products are made of nontoxic materials and designed to withstand the environment of their intended use and the interaction with food, cleaning compounds and sanitation agents.
- Cleaning tools are designed to facilitate the cleaning and sanitation of food-contact equipment and surfaces.

Remco offers a wide range of brush styles to meet the varying demands of food processors. Choose the brush that best fits the application:



 Soft — Ideal for sweeping dry, fine particles like flour and sugar.



 Medium — Suitable for wet or dry applications; great for sweeping larger food particles such as peelings.



 Stiff — Perfect for scrubbing difficult dirt and for wet use with cleaning agents.



 Soft/Stiff Combo — The best of both worlds offering stiff bristles that loosen stubborn dirt and soft bristles that sweep away fine particles.



 Soft/Split — Split bristle fibers hold more water and cleaning agent to achieve a maximum washing effect. Remco offers three styles of squeegees to meet a variety of specific cleaning needs. Choose the blade that best fits the application:



 Vikan Single Blade Ultra Hygiene Squeegee — Zero seams or cracks for bacteria to hide, providing the highest level of hygiene. The hygienic design has smooth, rounded surfaces with elongated ends to protect the rubber blade and guard against splashes.



• Vikan Double Blade Ultra Hygiene Squeegee - Efficient in areas such as large food production facilities, collecting every particle with flexible non-porous rubber blades. These squeegees feature replaceable rubber cassettes designed to move liquids and debris on tiled, uneven surfaces.



 Vikan Double Blade Foam Rubber Squeegee — The neoprene rubber blades make this squeegee the most effective at moving large amounts of liquid on smooth and tiled surfaces. The soft rubber efficiently reaches into all spaces on floors, such as grouting.

For more information, visit our website to download our collection of white papers:

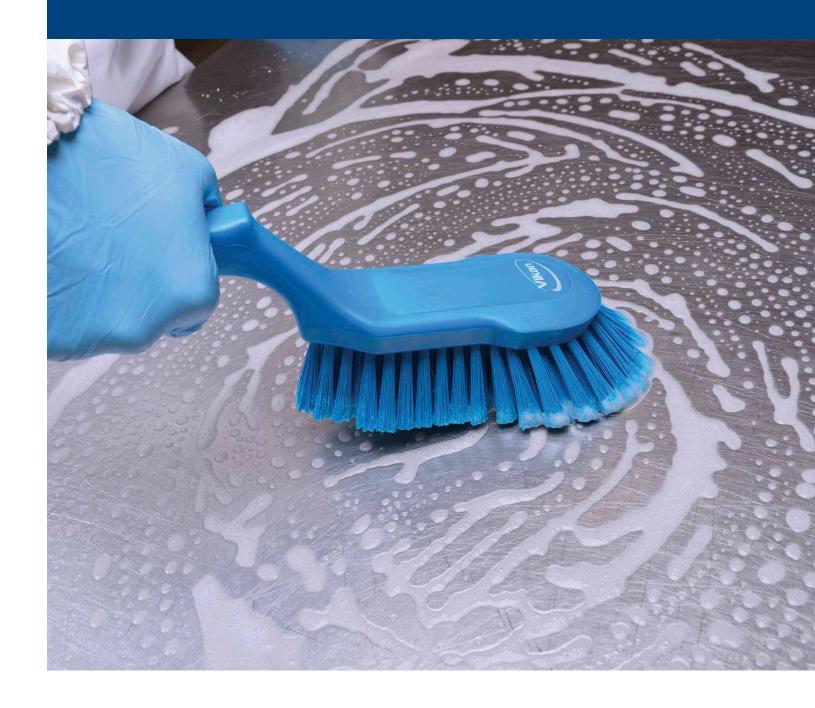
- Selection, Care and Maintenance Guide for Food Contact Tools and Equipment
- How to Determine if Color-Coding Should Be Part of Your Food Safety Program
- Making the Decision to Apply Color-Coding
- Understanding GMPs in Food Processing
- HACCP Planning for Food Safety

Care and maintenance. The proper steps to maintaining food safety.



Products from Remco and Vikan® should be regularly maintained for long life and to comply with food safety standards. In most applications, daily care and cleaning of tools is recommended. To do so, follow these guidelines:

- A thorough wet cleaning of tools is recommended following use to produce reliable sanitary conditions.
- Remove all visible dirt and clean the tools with an agent deemed appropriate for your production environment. Check with your chemical manufacturer for specific recommendations on concentration, temperature, and time when used in conjunction with cleaning tools. Tools are not intended to remain in caustic baths or soaks for extended periods of time. Tools should be rinsed with clean water following cleaning.
- If required or necessary, Remco and Vikan tools are designed to be disinfected after washing. Check with your chemical manufacturer for specific recommendations on concentration, temperature, and time as well as the need for rinsing disinfectant residue. Note: Remco and Vikan products may be cleaned at temperatures up to 250° F/121° C if required.
- In all cases, be sure to hang and dry tools properly before storing or reintroducing into a controlled dry environment.
 Brush bristles should face outward from the wall.



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