REMCO PRODUCTS CORPORATION

Full-Line Catalog

Color-coding tools made simple



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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 in and multiply, resulting in a durable tool that performs beautifully in even 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.

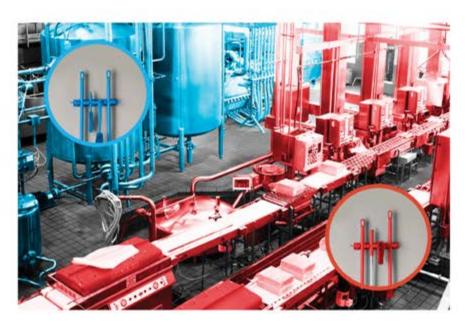
Global Scope. Local Support.

Together, Remco and Vikan offer an unparalleled array of FDA-compliant products for hygienic cleaning and material handling. Our extensive industry expertise helps users 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.

Color-Coding

Minimizing risks and improving food safety.

Minimizing the risk of crosscontamination is key to maintaining a safe processing facility and is imperative for meeting today's food safety guidelines. Color-coding is a proven practice that effectively communicates hazards and helps food processors achieve highquality food safety standards.



As a trusted supplier to leading food processors, Remco can work with you, developing a color-coding system customized for your facilities' unique needs and products. Through the program development process, Remco will help you identify different processing zones or tasks. We will also help your workers understand and implement the color-coding plan. Color-coding is a helpful tool in maintaining HACCP compliance, as well as preventing food safety and quality lapses before they happen. By design, most Remco and Vikan tools further contribute to effective color-coding plans with a wide range of total-color products.

Get the color-coding kit at remcoproducts.com/kit













Tips to Help Build an Effective Color-Coding Plan

According to the Centers for Disease Control's foodborne outbreak tracking & reporting, 48 million (about 1 in 6) people in the US get sick from eating contaminated food each year. There are more than 250 pathogens and toxins that are known to cause foodborne illness. A number of these occurrences are considered preventable and an effective color-coding plan can help. To prevent cross-contamination from wreaking havoc throughout a facility, consider these tips:





Keep it Simple

Avoid complicated color assignments and keep your system simple. Color-code only the most important areas or items used to control cross-contamination.

Pick Logical Colors

Ensure that the colors you select are easily recognized and understood by everyone involved.



3

Make it Clear

Reinforce your color assignments with consistent and appropriate signage. Provide clearly marked storage areas throughout your facility and grounds.

Communicate the Program

Have a communication strategy for rolling out the program to your employees.

Revisit it regularly to ensure it's working.



Remco welcomes the opportunity to work with your food safety and quality teams to ensure your color-coding system is a complete success.

















Get Ready for a Hygiene Revolution

With Ultra Safe Technology

What is Ultra Safe Technology (UST)?

Ultra Safe Technology is a revolutionary new line of brooms and brushes that help improve food safety and quality, minimize food waste, and increase cleaning efficiency. These new products from Vikan comply with food safety regulations and minimize the risk of contamination hazards.

The innovative technology utilizes enhanced bristle security units directly molded to the brush block, removing any gaps or seams while offering unprecedented bristle retention strength.

The hand brushes, deck scrubs, and sweeping brooms each have a unique bristle pattern to optimize function, while spacing between the bristle units makes each tool easier to clean, dry, and inspect.

UST Benefits

- » Enhanced bristle security
- » No metal staples or resin
- » High cleaning efficacy
- Easy to clean and dry
- » Easy visual inspection
- » FDA compliant
- » Fully tested and documented
- Strong, durable and light construction

Comprehensively Tested

UST Provides Peace of Mind



tested



chemical



Strength



















Heat/cold shock

tested

Smooth Autoclavable Dishwasher up to 121°C proof up to 93°C

FDA & EU food compliant

molded



Why UST was created

Ultra Safe Technology is Vikan's latest initiative to create the most secure, safe and hygienic cleaning tools for the food and beverage industry. Rigorous testing has proven great functionality, durability, and chemical and thermal resistance.

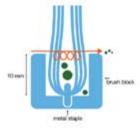
Why do you want UST?

UST provides a level of hygienic design that has never been seen before. In areas that are hygiene critical, UST gives food processors the confidence that bacteria and foreign contaminates will not hide in and around the tools. This makes UST an outstanding alternative to resin set brush products.

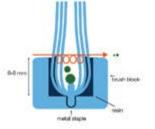
Design and Construction Comparison

UST's unique design and construction improves bristle retention and allows for significantly more effective cleaning of the product itself.

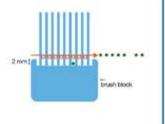
- Indicates waterflow and turbulence
- Indicates debris



Drilled & stapled



Drilled & stapled, resin set



UST brushware



All Vikan products that might come into contact with food have been designed to comply with Framework Regulation (EC) 1935/2004 and EU 10/2011, and are marked with the glass and fork symbol.



These food-contact products are made in compliance with the US FDA-regulation CFR 21 regarding products for use when processing, handling, and packaging food.



Ultra Safe Technology is designed to meet or exceed current regulations and set a new standard by which hygienic cleaning tools can be evaluated and validated.



Ultra Safe Technology



Denotes product is Ultra Safe Technology.







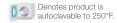
















New Products



Remco 1½" SS Hand Scraper - 6971x Available in 9 colors

For more information, see page 17.

Features

- » FDA compliant
- » Available in 9 colors
- » Stainless steel blade
- » Durable
- » 1½" blade





For more information, see page 17.

Features

- » FDA compliant
- » Available in 9 colors
- » Stainless steel blade
- » Durable
- » 3" blade





For more information, see page 28.

Features

- » FDA compliant
- » Available in 5 colors
- » Total color
- » 180° rotating neck
- » Extra stiff bristles





For more information, see page 37.

Features

- » FDA compliant
- » Available in 6 colors
- » Total color
- Stiff bristles



Vikan Hook Brush - 5372x Available in 6 colors

For more information, see page 38.

Features

- » FDA compliant
- » Available in 6 colors
- » Matching bristle & grip color
- » Stiff bristles
- » Angled brush ideal for cleaning outside of pipes



MATERIAL HANDLING TOOLS

In food processing environments, material handling tools must be purpose-built for the task. Due to their nature, these tools come into direct contact with food products. 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 carefully designed and produced from materials that comply with regulatory standards. Any tool that contacts food should be backed by the appropriate documentation to support a written food safety plan, which we can provide to all our customers.

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



56013





56116

69822



69811

69844













Ergonomic Shovel-Extended Handle 56125



Colors Available	e:	White
Length:	Width:	Height:
63.8"	10.75"	7.5"
Weight:		4.03 lbs.
Maximum Tem	perature:	250°F
Material:		Polypropylene



Hygienic Fork 56905



Colors Available:		White
Length:	Width:	Height:
49"	9.2"	5.1"
Weight:		3.18 lbs.
Maximum Temperature:		250°F
Material:		Polypropylene



Hygienic Rake 56915







Colors Available	e:	White
Length:	Width:	Height:
7.9"	8.0"	8.9"
Weight:		0.91 lbs.
Maximum Temp	perature:	250°F
Material:		Polypropylene

Recommended handles for use with Vikan Hygienic Rake:

- » 2960x 51" Ultra Hygiene Handle
- » 2962x 59" Ultra Hygiene Handle
- » 2964x 67" Ultra Hygiene Handle
- » 2935x 51" Color-Coded Aluminum Handle
- » 2945x 51" Basic Aluminum Handle

All Vikan and Remco handles are compatible with the hygienic rake. For more handle options, see page 44 or visit Remco's website at remcoproducts.com



Dustpans Output Durable, total-color dustpans have become a staple in many color-coded sanitation programs.













Hand Scoops





Color-coded scoops are useful in preventing cross-contact between allergens and supporting HACCP plans and regulatory food safety efforts.











6552x

128 oz. Mega Dipper

Recommended handles for use with Remco Mega Scoop Dipper: » 2935x - 51" Color-Coded Aluminum Handle » 2945x - 51" Basic Aluminum Handle » 2959x - Color-Coded Full Aluminum Handle For more handle options, see page 44 or visit Remco's website at remcoproducts.com

Paddles & 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 breaking.









		8
Colors Availab	le:	234 56
Length:	Width:	Height:
2.0"	11.25"	8.0"
Weight:		1.13 lbs.
Deflection / Sc	oftening Temps:	410°F / 419°F
Material:		Nylon

40" Mixing Paddle

















03

03

Weight:

Material:

Deflection / Softening Temps:

Hand Scrapers

0.29 lbs.

183°F / 266°F

Polypropylene







Colors Available:	102	3 4 5 6 7 8 9
Length:	Width:	Height:
0.2"	5.25"	7.3"
Weight:		0.09 lbs.
Deflection / Softeni	ng Temps:	183°F / 266°F
Material:		Polypropylene



1		FX
		02
Colors Available	e: 12	345678
	1.6.71.11.1	Height
Length:	Width:	rieigrit
Length: 0.1"	3.0"	
		8.1° 0.09 lbs
0.1"	3.0"	8.1







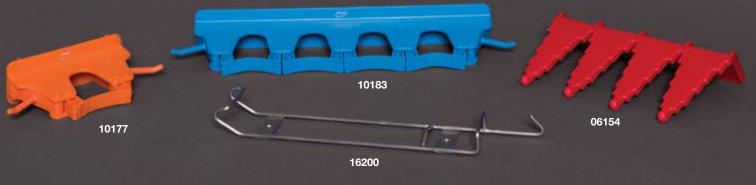






Wall Brackets





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. Most brackets are extendable when mounted adjacently and can accommodate nearly any product.

Wall Bracket

Replacement Hooks

Vikan.







Colors Available:	12	8 4 5 6 7 8 9
Length:	Width:	Height:
9.4"	6.5"	2.25"
Weight:		0.47 lbs.
Maximum Tempera	ature:	212°F
Material:		Polypropylene



Length:	Width:	Height:
3.0"	0.8"	2.4"
Weight:		0.14 lbs.
Maximum Tem	perature:	250°F
Material:		Polypropylene

Wall Bracket

1019x

Replacement Clips











Buckets



Pails from Vikan are ideal for moving, measuring or mixing bulk materials, and are color-coded to assist in the prevention of cross-contamination.



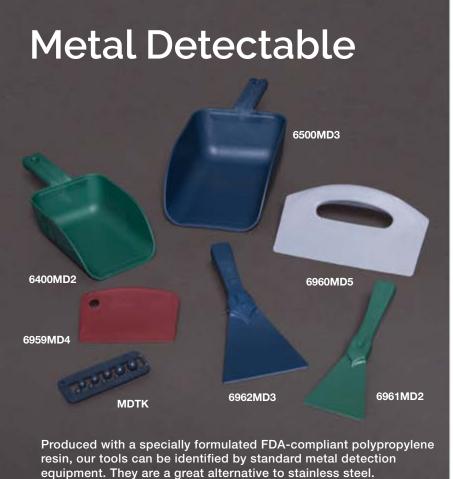
















32 oz. Metal Detectable Hand Scoop





		REPORT OF THE PARTY OF THE PART
Colors Ava	ilable:	2345
Length:	Width:	Height:
11.5"	4.3"	3.0"
Weight:		0.53 lbs.
Deflection .	/ Softening Temps:	183°F / 266°F
Material:	Polypropylene/Sen	ni-ferrous additive

REMCO

82 oz. Metal Detectable Hand Scoop





Colors Avai	lable:	234 5
Length:	Width:	Height:
15.1"	5.9"	3.3"
Weight:		0.87 lbs.
Deflection /	Softening Temps:	183°F / 266°F
Material:	Polypropylene/Sen	ni-ferrous additive

REMCO

52" Metal Detectable Mixing Paddle

6777MDx





Colors Ava	ilable:	2345
Length:	Width:	Height:
51.7"	6.0"	1.4"
Weight:		3.63 lbs.
Deflection ,	/ Softening Temps:	183°F / 266°F
Material:	Polypropylene/Sen	ni-ferrous additive

6961MDx

REMCO

5" Metal Detectable Mini Bench Scraper





2345

Height:

1		
Colors Available:		
Length:	Width:	

7.3" 0.2" 5.25 Weight: 0.12 lbs. 183°F / 266°F Deflection / Softening Temps: Polypropylene/Semi-ferrous additive Material:

8" Metal Detectable Bench Scraper





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- 1				
- 1				۰
- 1	100	_		

Colors Available: 2345 Length: Width: Height: 0.2" 8.3 5.2" Weight: 0.39 lbs.

Deflection / Softening Temps: Material: Polypropylene/Semi-ferrous additive

REMCO

3" Metal Detectable Scraper





2345



Length: Width: Height: 3.0" 8.1" Weight: 0.13 lbs. Deflection / Softening Temps: 183°F / 266°F

Polypropylene/Semi-ferrous additive







183°F / 266°F





REMCO

4" Metal Detectable Scraper 6962MDx



Colors	Available:

Length:	Width:	Height:
0.2"	4.3"	9.8"
Weight:		0.25 lbs.
Deflection /	Softening Temps:	183°F / 266°F
Material:	Polypropylene/Sen	ni-ferrous additive

REMCO

One-Piece Metal Detectable Shovel w/ 10" Blade





0-1	A !
Colors	Available:

Length:	Width:	Height:
37.5"	10.2"	5.9"
Weight:		3.53 lbs.
Deflection /	Softening Temps:	183°F / 266°F
Material:	Polypropylene/Ser	mi-ferrous additive



One-Piece Metal REMCO **Detectable Shovel** w/ 14" Blade 6083MDv

	6982IVIDX	
`alore /	\vailable:	

Colors Ava	ilable:	2345
Length:	Width:	Height:
42.5"	13.75"	6.6"
Weight:		5.49 lbs.
Deflection /	Softening Temps:	183°F / 266°F
Material:	Polypropylene/Sen	ni-ferrous additive

REMCO Metal Detectable Test Kit MDTK





Colors Avai	lable:	Blue
Length:	Width:	Height:
4.3"	1.9"	0.5"
Weight:		0.03 lbs.
Deflection /	Softening Temps:	183°F / 266°F
Material:	Polypropylene/Sen	ni-ferrous additive

13 Ê 12 -11 -9 -8 Aperture Size (inches)

Approximate Detectability of Remco Metal Detectable Line

Due to variables in the testing environment, the exact level of detection should be determined by in-house testing.

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.

Tubs & Undercarriages



Remco tubs and undercarriages are ideally designed for many bulk material handling jobs that requires containers made of FDA-compliant materials. Constructed with high-density polyethylene, they can be used for transporting, freezing, and storing.







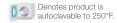


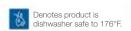


Low Undercarriage









REMCO











Aero Tote Tub

6921

REMCO













CLEANING TOOLS

Maintaining a sanitary environment is an absolute necessity in a food processing facility, but production time is also an important focus. The ideal sanitation program integrates efficacy and efficiency. 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 food safety and quality standards in the industry—protecting the safety of your food products and the integrity of your brand.

Sweeping Brooms



Vikan sweeping brooms are designed for environments where hygiene and efficiency are essential. These products come in a variety of bristle options to accommodate cleaning and sanitation efforts in any type of food production facility. For more information regarding bristle types and intended usage, see the Product Selection Guide found on page 39.



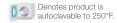














Sweeping Brooms















Deck Scrub Brushes



Deck scrubs and tank brushes from Vikan are available in a variety of bristle options and are designed to accommodate cleaning and sanitation efforts in any type of food production facility. Additional information regarding bristle types and usage can be found in the Product Selection Guide on page 39. More information and a complete listing of Vikan waterfed products offered by Remco can be found on pages 48 and 49.





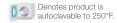






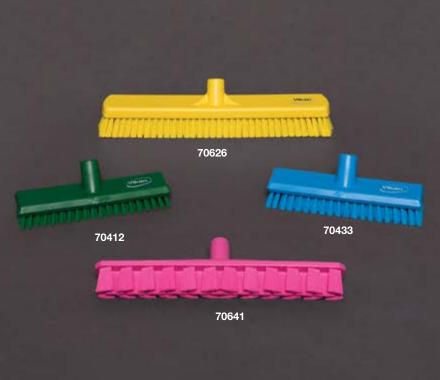








Deck Scrubs



Tank Brushes

















Hand brushes from Vikan cover a wide range of scrubbing and cleaning applications while providing an ergonomic grip for the user. Each hand brush is designed to perform a specific cleaning function based on design and bristle type. Additional information regarding bristle types and respective intended use is available in the Product Selection Guide found on page 39.

































Whether sweeping dry, fine particles or scrubbing stubborn debris in a wet environment, Vikan offers a range of ergonomically designed hand brushes with varying bristle options designed to tackle the task at hand.



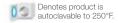




















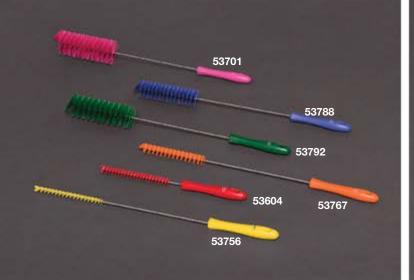








Tube Brushes



Tube and valve brushes are designed to facilitate cleaning in the narrowest spaces. They are suitable for a variety of cleaning tasks including drains, meat mincers, and graters.

Tube Brush Heads



These tube brushes are compatible with:

- 53515 Metal Flexible Brush Handle
- 5346 Metal Flexible Brush Handle Extension
- 5350 Long Metal Flexible Brush Handle
- 53525 Long Nylon Flexible Brush Handle



Stainless Steel Flex Rod Extension for Handle (53515) 5346

		00 8
Colors Available:		White/Steel
Length:	Width:	Height:
30.8"	1.1"	1.1"
Weight:		0.23 lbs.
Maximum Tempera	ature:	250°F
Material:		Stainless Steel



Long Stainless Steel Flex Rod Handle 5350



Colors Available



White/Stee

OOIOI3 Availa	DIG.	VVIIILO/OLOGI
Length:	Width:	Height:
61.4"	1.0"	1.0"
Weight:		0.50 lbs.
Maximum Te	mperature:	250°F
Material:	Polypropylene/	Stainless Steel



		00 8
Colors Available	H INTERNA	White/Steel
Length:	Width:	Height:
30.3"	0.2"	0.2"
Weight:		0.27 lbs.
Maximum Temp	erature:	250°F
Material:	Polypropylene/	Stainless Steel























Ø0.4" Tube Brush











Tube Brushes 70353 5381-90-2



Valve Brushes



When narrow spaces make cleaning a challenge, Vikan tube and valve brushes can help. These products are well suited to clean drains and other equipment in areas where accessibility might be less than ideal.



Ø2.0" Pipe Brush

Vikan





























Recommended handles for use with Vikan Tube Brushes:

- » 2960x 51" Ultra Hygiene Handle
- » 2962x 59" Ultra Hygiene Handle
- » 2964x 67" Ultra Hygiene Handle
- » 2935x 51" Color-Coded Aluminum Handle
- » 2945x 51" Aluminum Handle

For more handle options, see page 44 or visit Remco's website at remcoproducts.com



Special Application Brushes















Polyester/Polypropylene/Stainless Steel





Product Selection Guide

Remco Products offers a range of brush styles, squeegee blades, and handle types 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.

Choose the blade that best fits the application:



■ Single Blade Ultra Hygiene — 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.



■ Double Blade Ultra Hygiene - Efficient in areas such as large food production facilities, it collects every particle with flexible nonporous rubber blades. These squeegees feature replaceable rubber cassettes designed to move liquids and debris on tiled, uneven surfaces.



■ Double Blade Foam Rubber — 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 grout lines.

Choose the handle that best fits the application:



■ Ultra Hygiene — Composed solely of FDA-compliant polypropylene, this handle is uniquely hygienic and durable in its construction. It also boasts the added benefit of being total color, making it an excellent choice for inclusion in a color-coding system.

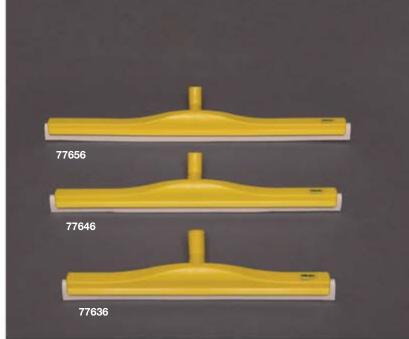


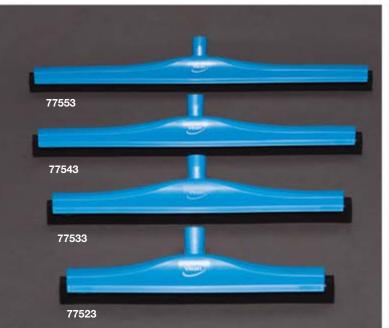
■ Stainless Steel — Stainless steel handles can hold up to the most aggressive chemicals, making them a great choice for environments where chemical resistance is critical.



- Aluminum Aluminum handles are a solid option in any hygiene sensitive environment. Aluminum provides a cost effective and reliable solution to a facility's needs.
- Fiberglass Fiberglass handles are scheduled for phase out in 2017. Remco strongly recommends transitioning to total-color Ultra Hygiene handles. Please contact us for more details.

Squeeges 77152 77142 77132







Ultra Hygiene squeegees are perfect for food contact surfaces, while foam blade squeegees powerfully tackle floors and drains. Replacement blades are available for foam blade and double blade Ultra Hygiene squeegees. See page 43 for replacement blade options.





















24" Foam Blade

Squeegee

Vikan





20" Swivel Neck Foam





Vikan

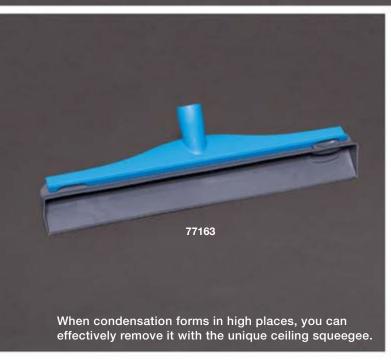
28" Swivel Neck Foam



Squeegees



Replacement blades are available for double blade ultra hygiene and foam blade squeegees. See page 43 for replacement blade options.































Vikan

16" Foam Blade Refill

Cartridge for 7752 or 7762



/ikan

20" Foam Blade Refill

Recommended handles for use with Vikan Ceiling Squeegee:

- » 2960x 51" Ultra Hygiene Handle
- » 2935x 51" Color-Coded Aluminum Handle
- » 2945x 51" Aluminum Handle

For more handle options, see page 44 or visit Remco's website at remcoproducts.com







Handles





Vikan handles are designed to meet the needs of the food processing industry. These handles may be paired with any Vikan or Remco tool. For more information regarding the differences between the handle types, see the Product Selection Guide on page 39.



39" Basic Aluminum Handle 2933x

		00 8
Colors Available:		000000
Length:	Width:	Height:
39.5"	1.0"	1.0"
Weight:		0.31 lbs.
Maximum Tempera	ature:	212°F
Material:	Aluminum	n/Polypropylene



6" Mini Handle 2934x

Updated Design!		00 8
Colors Available:		00000
Length:	Width:	Height:
6.25"	1.25"	1.25"
Weight:		0.11 lbs.
Maximum Tempera	ature:	250°F
Material:		Polypropylene



51" Aluminum Handle 2935x

		00
Colors Available:	00	000000
Length:	Width:	Height:
51.2"	1.25"	1.25"
Weight:		1.08 lbs.
Maximum Tempera	ature:	250°F
Material:	Polypropy	ylene/Aluminum



51" Fiberglass Handle 2936x

		0= 6
Colors Available:		00000
Length:	Width:	Height:
51.4"	1.25"	1.25"
Weight:		1.06 lbs.
Maximum Tempera	ature:	250°F
Material:	Polyprop	ylene/Fiberglass



59" Aluminum Handle 2937x

	00
000	06000
Width:	Height:
1.25"	1.25"
	1.16 lbs.
ature:	250°F
Polypropyle	ene/Aluminum
	1.25"



59" Fiberglass Handle 2938x

		0 2 6
Colors Available:	90	000000
Length:	Width:	Height:
59.2"	1.25"	1.25"
Weight:		1.16 lbs.
Maximum Tempera	ature:	250°F
Material:	Polypropy	/lene/Fiberglass







		00
Colors Available:		White/Steel
Length:	Width:	Height:
51.2"	0.9"	0.9"
Weight:		0.39 lbs.
Maximum Tempera	ature:	250°F
Material:	Aluminum	n/Polypropylene

2934x 2960x / 2962x / 2964x

Aluminum

Polypropylene







		00 B
Colors Available:		0005600
Length:	Width:	Height:
57.5"	1.0"	1.0"
Weight:		0.73 lbs.
Maximum Temper	ature:	212°F
Material:	Aluminu	ım/Polypropylene









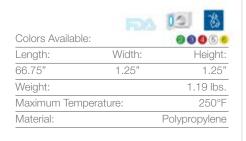
2962x

59" Ultra Hygiene Handle





67" Ultra Hygiene Handle 2964x



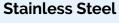


Material:

Vikan.

67" Fiberglass Handle 2972x

		0 6
Colors Available:		00000
Length:	Width:	Height:
67.0"	1.25"	1.25"
Weight:		1.24 lbs.
Maximum Tempera	ature:	250°F
Material:	Polypropy	/lene/Fiberglass



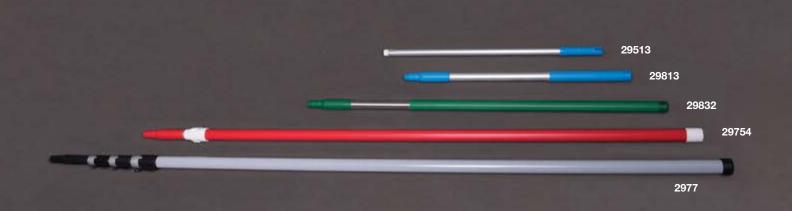
2958x / 2959x

2939x



Fiberglass 2936x / 2938x / 2972x

Handles



Vikan handles come in a variety of lengths and types to meet the needs of a variety of applications. For more on handle types, see the Product Selection Guide on page 39.



26" Aluminum Light-Duty Handle 29513

	FIXA	00 6
Colors Available:		Blue/Steel
Length:	Width:	Height:
26.4"	0.9"	0.9"
Weight:		0.23 lbs.
Maximum Tempera	ature:	212°F
Material:	Aluminum	/Polypropylene



62"- 113" Telescopic Aluminum Handle 2975x

7/8

	0 💮
	000000
Width:	Height:
1.25"	1.25"
	2.14 lbs.
ure:	250°F
Aluminum	/Polypropylene
	1.25" ure:



74"- 237" Telescopic Fiberglass Handle 2977

		00 8
Colors Available:		Gray/Black
Length:	Width:	Height:
74.0" - 237.0"	1.3"	1.3"
Weight:		4.04 lbs.
Maximum Temper	ature:	212°F
Material:	Fiberglass	s/Polypropylene



	00 6
	00058
Width:	Height:
1.25"	1.25"
	0.43 lbs.
ature:	250°F
Aluminum	/Polypropylene
	1.25" ature:

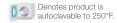


39" Stainless Steel Handle 2983x

		6
Colors Available:		0000
Length:	Width:	Height:
40.3"	1.25"	1.25"
Weight:		1.60 lbs.
Maximum Tempe	rature:	250°F
Material:	Polypropylene/	Stainless Steel











Extension handles from Remco makes easy work of difficult to reach cleaning tasks. These handles may be paired with any Vikan or Remco tool.

REMCO

16' Extension Handle 6268



REMCO

16' Extension Handle w/ Bottle 6268B

		00
Colors Available:	Y	ellow/White/Black
Length:	Width:	Height:
99" - 186.0"	1.25"	1.25"
Weight:		2.83 lbs.
Deflection/Softening	Temps:	203°F / 392°F
Material:	Fib	erglass/Aluminum

REMCO

16' Extension Handle w/ Drain 6268N

10つ 法



		2
Colors Available:	Ye	ellow/White/Black
Length:	Width:	Height:
100" - 187"	1.25"	1.25"
Weight:		2.83 lbs.
Deflection/Softening	g Temps:	203°F / 392°F
Material:	Fibe	erglass/Aluminum



16' Fiberglass Extension Handle 6269



REMCO

16' Fiberglass Extension Handle w/ Bottle 6269B

	100 8
	White/Black
Width:	Height:
1.25"	1.25"
	4.39 lbs.
g Temps:	160°F / 392°F
	Fiberglass
	1.25"

REMCO

16' Fiberglass Extension Handle w/ Drain 6269N

		00 8
Colors Available:		White/Black
Length:	Width:	Height:
103.5" - 193.5"	1.25"	1.25"
Weight:		4.39 lbs.
Deflection/Softenin	ng Temps:	160°F / 392°F
Material:		Fiberglass

Waterfed



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













9324 does not connect w/ ¾" GHT. Part number 0703US is required to connect to standard US hose.

Product is waterfed.





Waterfed





The following quick connect products require our Automatic Shut Off Coupling to connect with a standard U.S. ¾" hose:

- » 7056Qx Waterfed Handbrush
- » 9324x Heavy-Duty Water Gun
- » 2973Qx Waterfed Telescopic Handle
- » 2991Qx Waterfed Ergonomic Handle



Automatic Shut Off Coupling 0703US





63"- 114" Waterfed Telescopic Handle w/ Barbed Fitting 29735

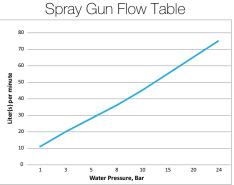
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	THE REAL PROPERTY.	(5)
Colors Available:		White/Metallic
Length:	Width:	Height
63.5" - 113.75"	1.25"	1.25
Weight:		2.26 lbs.
Maximum Temper	ature:	250°F
Material:	Aluminur	m/Polypropylene



63"- 114" Waterfed Telescopic Handle w/ Quick Disconnect Fitting 2973Q5

	0	00 8
Colors Available:	The latest	White/Metallic
Length:	Width:	Height:
62.9 - 113.9"	1.25"	1.25"
Weight:		2.24 lbs.
Maximum Temper	ature:	250°F
Material:	Aluminur	n/Polypropylene



Housing in brass. Temp: Max 95° C. Press: Max 24 bar.



62" Waterfed Aluminum Handle w/ Barbed Fitting 29915

C.0
White/Metallic
Height:
1.25"
1.58 lbs.
250°F
m/Polypropylene



	U FDG	(2)
Colors Available:		White/Metallic
Length:	Width:	Height:
60.9"	1.25"	1.25"
Weight:		1.21 lbs.
Maximum Tempera	ature:	250°F
Material:	Aluminum	n/Polypropylene

Pad Holder System



Close-up of open locking hook



Vikan's pad holder system uses stainless steel locking hooks to secure the pad firmly in place for cleaning difficult angles and areas. Pads are an excellent option for cleaning non-food contact surfaces like floors and walls.

REMCO Scrub Pad- Coarse 5523



Colors Av	ailable:	Brown
Length:	Width:	Height:
10.0"	4.4"	0.8"
Weight:		0.09 lbs.
Material:	Polyester Fibers/Abras	sive Additives
		Coarse

REMCO

Scrub Pad- Medium 5524



Colors Av	ailable:	Blue
Length:	Width:	Height:
10.0"	4.4"	1.0"
Weight:		0.09 lbs.
Material:	Polyester Fibers/Abrasive	e Additives
		Medium

REMCO

Scrub Pad-Fine 5525



Colors Available:		White
Length:	Width:	Height:
10.0"	4.5"	1.2"
Weight:		0.05 lbs.
Material:		Polyester Fibers
		Fine

REMCO Scrub Pad- Coarse 10 Pack 5523-10PK



Colors Available:		Brown
Length:	Width:	Height:
10.0"	4.4"	0.8"
Weight:		0.09 lbs.
Material:		Polyester Fibers
		Coarse

REMCO

Scrub Pad- Medium 10 Pack 5524-10PK



Colors Available:BlueLength:Width:Height:10.0"4.4"1.0"Weight:0.09 lbs.Material:Polyester FibersMedium			
10.0" 4.4" 1.0" Weight: 0.09 lbs. Material: Polyester Fibers	Colors Available:		Blue
Weight: 0.09 lbs. Material: Polyester Fibers	Length:	Width:	Height:
Material: Polyester Fibers	10.0"	4.4"	1.0"
	Weight:		0.09 lbs.
Medium	Material:		Polyester Fibers
			Medium

REMCO

Scrub Pad-Fine 10 Pack 5525-10PK



Colors Available:		White
Length:	Width:	Height:
10.0"	4.5"	1.2"
Weight:		0.05 lbs.
Material:		Polyester Fibers
		Fine





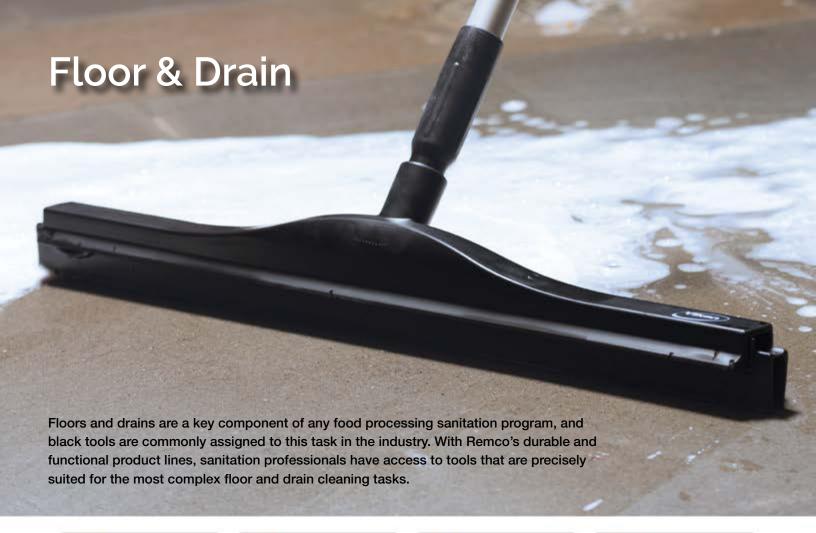
Length:	Width:	Height:
9.0"	3.6"	4.7"
Weight:		0.50 lbs.
Maximum Ter	mperature:	250°F
Material:	Polypropylene	e/Stainless Steel

Handheld Cleaning Pad Holder



Colors Availa	able:	8 8 9 5 8
Length:	Width:	Height:
9.1"	3.8"	3.0"
Weight:		0.49 lbs.
Maximum Te	emperature:	250°F
Material:	Polypropylene/	Stainless Steel











Wall Bracket for 4-6 Tools 10189



Wall Bracket for 1-3 Tools 10179



Wall Bracket Replacement Hooks 10169



10199

29159



Stainless Steel Floor Scraper 29109



Nylon Floor Scraper 29119



Angle Broom 29149



Vikan. 12" Upright Broom 31669



16" Combo Push Broom 31749



24" Combo Push Broom 31949



24" Small Particle Push Broom 31999



High-Low Brush 70479



12" Deck Scrub 70609



Tank Brush 70379





































24": 77149











29379



62"- 113" Telescopic Aluminum Handle 29759







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. Remoto responds with a variety of tough, non-sparking, and chemically resistant products that serve as economical facility maintenance and safety solutions.





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 shovels are ideal for safe material handling in environments that require non-metallic tools. These tools are cost-effective, durable, and lightweight, and won't damage equipment like metals tools.



Dual Thread Adapter 6200



REMCO

Collapsible Emergency Blade Shovel 6880EB



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36.5" 1.7" 1.77 lbs. Weight: Deflection / Softening Temps: 183°F / 266°F Material: Polypropylene

REMCO

Safety Shovel w/ 10" Blade- Standard Handle 6892SS





Colors:		Green and Black
Length:	Width:	Height:
39.0"	10.2"	6.1"
Weight:		2.50 lbs.
Deflection / Sc	ftening Temps:	183°F / 266°F
Material:	Pol	ypropylene/Steel

REMCO

Pan Safety Shovel w/ 10" Blade- Handle Cap 6895SS





Colors:		Green and Black
Length:	Width:	Height:
20.9"	10.2"	4.9"
Weight:		1.50 lbs.
Deflection / Softening	g Temps	: 183°F / 266°F
Material:		Polypropylene

Safety Shovel w/ 10" Blade- Extended Handle REMCO 6896BKSS

Colors:		Black
Length:	Width:	Height:
44.1"	10.4"	6.3"
Weight:		3.00 lbs.
Deflection / Softe	ning Temps:	183°F / 266°F

Polypropylene/Steel

Safety Shovel w/ 10" Blade- Extended Handle REMCO 6896SS





001013.		Circeil alla black
Length:	Width:	Height:
43.7"	10.4"	6.3"
Weight:		3.00 lbs.
Deflection	/ Softening Temps:	183°F / 266°F
Material:	Pol	ypropylene/Stee

Material:

Industrial & Safety Shovels









Colors:	(Green and Black
Length:	Width:	Height:
35.4"	14.0"	6.7"
Weight:		3.00 lbs.
Deflection / Softeni	ng Temps:	183°F / 266°F
Material:		Polypropylene

Safety Shovel w/ 10" Blade- Short Handle **REMCO** 6898SS



REMCO



Colors:		Green and Black
Length:	Width:	Height:
33.1"	10.4"	5.9"
Weight:		2.50 lbs.
Deflection / Softeni	ng Temps:	183°F / 266°F
Material:		Polypropylene

Safety Shovel w/ 14" Blade- Standard Handle **REMCO** 6900SS





Colors:	(-	areen and Black
Length:	Width:	Height:
40.9"	13.8"	7.1"
Weight:		3.50 lbs.
Deflection / Sc	oftening Temps:	183°F / 266°F
Material:	Poly	propylene/Steel

One-Piece Regrind Shovel w/ 10" Blade REMCO 6981RG



Material:



		5.00
Colors:		Gray
Length:	Width:	Height:
37.5"	10.2"	5.9"
Weight:		2.59 lbs.
Deflection / So	ftening Temps:	183°F / 266°F

Polypropylene Regrind Material

6982RG Colors: Gray Length: Width: Height: 42.5" 13.75" 6.6" Weight: 3.53 lbs. Deflection / Softening Temps: 183°F / 266°F Material: Polypropylene Regrind Material

One-Piece Regrind Shovel w/ 14" Blade

REMCO	Safety Shov Blade- Exter	el w/ 14" nded Handle
^	6985SS	
		00
		8
Colors:	G	Green and Black
Length:	Width:	Height:
46.1"	13.8"	7.9"
Weight:		4.00 lbs.
Deflection / Sc	oftening Temps:	183°F / 266°F
Material:	Polv	propylene/Steel

Hazmat Tools





Remco's hazmat tools provide an economical solution when spills happen. They help you contain hazardous liquids and clean large volumes quickly.









Fiberglass

Material:





61" Hazmat Handle REMCO 6061

			03 3
Colors Available:			White
Length:	Width:		Height:
60.0"	1.3"		1.3"
Weight:		1	.35 lbs.
Deflection/Soften	ing Temps:	160°F	/ 392°F
Material:		Fib	erglass

72" Hazmat Handle REMCO 6072



80" Hazmat Handle REMCO 6080



29"- 46" Compact Telescopic Hazmat REMCO Handle

6228



102"- 133" Telescopic REMCO Hazmat Handle 6264



28" Curved Disposable REMCO Hazmat Squeegee 6530

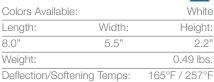


Colors Available		White
Length:	Width:	Height:
27.5"	3.75"	5.9"
Weight:		1.49 lbs.
Deflection/Softe	ning Temps:	165°F / 257°F
Material:	Polyethylene	e/Stainless Steel

8" Disposable Hazmat Squeegee 6608



Material:



12" Disposable Hazmat REMCO Squeegee 6612





00

Colors Availab	ole:	White
Length:	Width:	Height:
12.0"	4.3"	2.8"
Weight:		0.70 lbs.
Deflection/Softening Temps:		165°F / 257°F
Material:	Polyethylene	e/Stainless Steel

18" Disposable Hazmat REMCO Squeegee 6618





		(2)
Colors Availab	ole:	White
Length:	Width:	Height:
17.5"	5.5"	2.4"
Weight:		1.00 lbs.
Deflection/So	ftening Temps:	165°F / 257°F
Material:	Polyethyleni	e/Stainless Steel

REMCO

Material:

24" Disposable Hazmat Squeegee 6624

Polyethylene/Stainless Steel





00

Fiberglass

		(29)
Colors Availa	ble:	White
Length:	Width:	Height:
24.0"	5.6"	2.0"
Weight:		1.30 lbs.
Deflection/Sc	oftening Temps:	165°F / 257°F
Material:	Polyethylene	e/Stainless Steel

REMCO

30" Disposable Hazmat Squeegee 6630



Retort Sheets



For nearly 30 years, Remco has manufactured retort divider sheets from tough, durable polypropylene. They are customized to fit any square or round basket, and any size. Remco's divider sheets are heat and corrosion resistant, providing hours of trouble-free service and reduced costs.

Save money and reduce waste with Remco retort divider sheets.

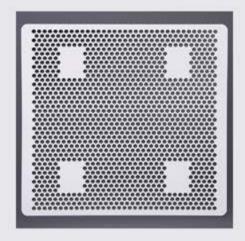
Standard Specifications

Color	White or Natural
Shape	Circular or Rectangular
Hole Size	3/8″ 5/8″ or 1″
Thickness	.09″ or .120″
Corners	Square or Rounded
Sheet Size	Up to 40" x 48"

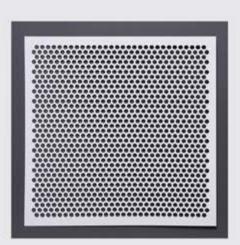
Custom Specifications

Specialized shapes, hole sizes, and patterns Date or I.D. stamping Custom colors
Sheet size: Up to 40" x 48"

Custom Polypropylene Slip Sheets







For more information about custom retorts, contact Remco at 317.876.9856 or email plasticsheets@remcoproducts.com

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. Daily care and maintenance of material handling and cleaning tools is recommended.

The following are some of the basic cleaning principles observed in food safe environments:

- Dry clean Remove visible and gross soils and debris.
- **Pre-rinse** Rinse (using the lowest possible pressure) all areas and surfaces until they are visibly free of soils.
- Wash (Soap & Scrub) Use the correct detergent, in the right concentration, in conjunction with mechanical action, in the correct water temperature for the appropriate contact
- Post-rinse Visibly rinse away all detergents and remaining soils.
- 5. Inspect Scrutinize areas that are challenging to clean and ensure they are free of soils and detergents. Determine whether steps 1-5 should be performed again.
- Sanitize Foam, wipe or spray sanitizing chemicals (as directed by an SSOP or chemical supplier instruction) onto surfaces and ensure the designated contact time is met.
- 7. Dry Ensure adequate time is allotted for equipment to dry thoroughly, especially with non-rinse sanitizers.
- Verification Gather proof (visual or microbiological) that the cleaning performed achieved the level of expected clean by following facility verification protocols.

- A thorough wet cleaning of tools is recommended following each use.
- When in use, tools should be routinely kept free of gross soils and inspected to ensure they have not incurred damage during use, which may pose a hazard to the user, environment, or food product.
- Cleaning your cleaning tools should be approached in the same manner that you clean any other equipment or surface in your facility to remain in compliance with CGMPs and FSMSs.
- Remco and Vikan tools are not intended to remain in caustic baths or soaks for extended periods of time.
- Most Remco and Vikan tools are autoclavable up to a temperature of 250°F/121°C.
- Plastic cleaning tools should be hung to dry, ensuring they dry thoroughly and do not change shape after being exposed to high temperatures.
- While in the hanging bracket, tools should not come into contact with walls or other tools. In particular, brush bristles should not come into contact with other surfaces while drying or being stored.

This care and maintenance information is based on a variety of sources, including the references listed below:

Regulations and Standards pertaining to equipment sanitation, maintenance and construction:

- 21 CFR Part 110 Subparts B and C
 FSMA Final Rules on Preventive Controls for Human Food, Preventive Controls for Food for Animals and Produce Safety
- FSIS-USDA Sanitation Performance Standards Compliance Guide
 State by State Food Establishment Regulations
- HACCP (Dairy, Juice, Seafood, Retail & Food service)
 3A Sanitary Standards
- EHEDG
- GFSI Schemes

Academia & Industry References for Guidance on Sanitation Practices:

- - University of Florida IFAS Extension
 - IAFP Food Hygiene & Sanitation PDG
 IAFP Food Protection Trends
 - NSF
 - HACCP Consulting Group LLC
 - Commercial Food Sanitation LLC

FAQs

Frequently Asked Questions

Q. How do I purchase tools from Remco Products?

A. Remco sells strictly through its network of distributors. If you would like assistance finding a distributor, contact Remco at 317.876.9856 or email cs@remcoproducts.com.

Q. What type of thread do Remco and Vikan products use?

A. Our brooms, brushes, squeegees, and handles utilize a proprietary thread.

Q. Why use a proprietary thread?

A. Remco strives to provide the best possible products available. This proprietary thread provides a more hygienic option to a standard thread and reduces walk-off.

Q. What is a deflection temperature?

A. Heat deflection temperature is the temperature at which a plastic sample deforms under a specified load.

Q. What is a softening point?

A. The softening point indicates the temperature at which the tool can be heated before the material begins to deform.

Q. Why match block color to bristle color?

A. By matching the color of the block to the color of the bristles, it becomes much more clear in which area or zone a tool belongs.

Q. Why are metal detectable tool colors different from other tools?

A. Remco Products put a large amount of metal detectable additive into our products to make them as detectable as possible without sacrificing tool properties. By doing so, the color does come out darker than our standard colors.

Q. Why are metal detectable tools only offered in limited colors?

A. Lighter colors are not close enough to the original color with the amount of metal-detectable additive used.

Q. Do "FDA compliant" and "hygienic" mean the same thing?

A. No. FDA compliant means that a product can come in contact with food and food contact surfaces. Hygienic means that the product is easy to clean and sanitize, but it may or may not be suitable for food contact surfaces.

Q. Does Remco offer any educational resources?

A. Remco's collection of white papers and other pertinent content can be downloaded for free at remcoproducts.com. You may also reach out to cs@remcoproducts.com to request printed or digital materials.

Notes



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