

Remco Product Selection Guide

Vikan Handles



Remco is the Exclusive US Partner of Vikan

Material Options



■ **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 coming in total color, making it an excellent choice for inclusion in a color-coding system.



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



■ **Aluminum** — FDA compliant aluminum handles are a good 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 or ergonomich aluminium handles. Please contact us for more details.

Vikan's hygienic thread, or euro thread, provides the following benefits:



- Threads are easier to clean
- Seals with thread on thread contact to minimize entrance of foreign material
- Less propensity for loosening of the tool threads during usage, often referred to as "walk-off"

Lengths



Short Handles

- 6" Ultra Hygiene Mini Handle - 2934x
- 26" Aluminum Handle - 29513, 2981x

Handles

- 40" Aluminum Handle - 2933x
- 40" Stainless Steel Handle - 2983x
- 50" Aluminum Handle - 2958x
- 51" Ultra Hygiene Handle - 2960x
- 51" Aluminum Handle - 2935x, 2945
- 51" Fiberglass Handle - 2936x

Long Handles

- 58" Aluminum Handle - 2959x
- 59" Ultra Hygiene Handle - 2962x
- 59" Fiberglass Handle - 2938x
- 59" Aluminum Handle - 2937x
- 59" Stainless Steel Handle - 2939x
- 67" Ultra Hygiene Handle - 2964x
- 67" Fiberglass Handle - 2972x

Extension Handles

- 62"-113" Aluminum/Polypropylene - 2975x
- 74"-237" Fiberglass/Polypropylene - 2977

Waterfed Handles

- 63"-113" Aluminum/Polypropylene - 29735
 - 61" Aluminum/Polypropylene - 29915
- (Also available with quick connect feature 2973Q5, 2991Q5)*

Vikan

Ultra Hygiene Handles

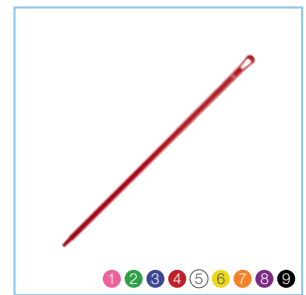


- Ultra Hygiene Handles, made of FDA compliant polypropylene, utilize a hygienic proprietary thread that allows for pairing with any Vikan brand broom, scrub, squeegee, or other hygienic-threaded Vikan product.
- The hygienic construction of the Ultra Hygiene Handle helps achieve a higher level of hygiene in food handling and production facilities. It's total-color, fully-molded construction minimizes the risk of cross contamination. The handle is made from food contact compliant materials and is easy to clean and dry.
- The Ultra Hygiene Mini-Handle is most commonly used with the following items: bench squeegees (7125, 7711, and 7751) for removal of liquid from food preparation surfaces; scrapers (2910) to scrape large flat surface areas like tables; tube cleaners (5380) to clean tank outlet taps and other round entry points of equipment; paddle scrapers (7011 and 7013) to act as a spatula to scrape out last remaining ingredients in large bowl-type equipment.
- Comparable in weight, durability, features, and cost, total-color Ultra Hygiene Handles are the recommended replacement to Vikan's line of fiberglass handles (2936x, 2938x and 2972x).



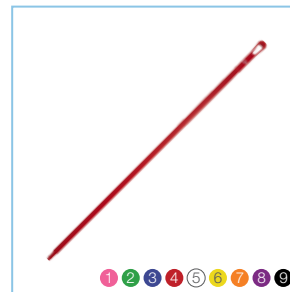
2934x

6" Ultra Hygiene Mini-Handle



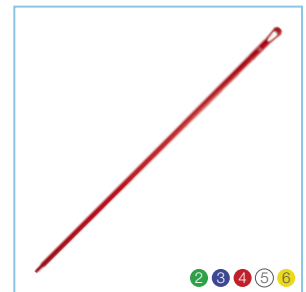
2960x

51" Ultra Hygiene Handle



2962x

59" Ultra Hygiene Handle



2964x

67" Ultra Hygiene Handle



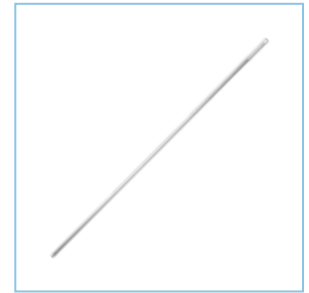
Aluminum Handles



- Vikan aluminum handles, made of FDA compliant aluminum and polypropylene, utilize a hygienic proprietary thread that allows for pairing with any Vikan brand broom, scrub, squeegee, or other hygienic-threaded Vikan product.
- Basic aluminum handles, 29513 and 2945, are good options when price is a predominant factor and color coding is not required.
- 2933 is a durable handle that fits all Vikan tools. It is recommended for use with tube brushes (5380-50, 5380-63, 5380-77, 5380-90, 5380-103) to clean tubes and drains.
- 2958 and 2959 handles come with color coded grip and can be used with any product from the Vikan range.
- 2981 is commonly used with tube brush series 5380, for cleaning pipe and tank outlet taps as well as drains. It is also used with 7035 to clean the barrels of meat mincers or when a mini tank brush is required.
- 2935 and 2937 aluminum handles come with a polypropylene sleeve for comfort and can be used with all brooms, squeegees and scrapers. The handle with the attached item should reach to the chin of the user to prevent occupational back injuries. It can also be attached to wall cleaning products to reach into high areas.



29513
26" Basic Aluminum Handle



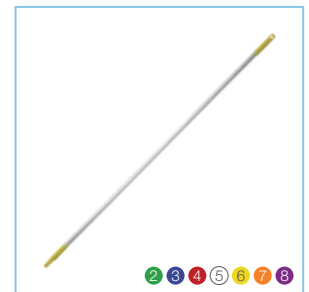
2945
51" Basic Aluminum Handle



2933x
40" Aluminum Handle



2958x
50" Aluminum Handle



2959x
58" Aluminum Handle



2981x
26" Color-Coded Aluminum Handle



2935x
51" Color-Coded Aluminum Handle



2937x
59" Color-Coded Aluminum Handle



Stainless Steel Handles



- Stainless steel handles are strong, ergonomic, chemical resistant, FDA compliant, and designed to withstand tough use. These traits make stainless steel handles a good solution for use in food-contact areas where durability is very important.
- Stainless steel handles utilize a hygienic proprietary thread that allows for pairing with any Vikan brand broom, scrub, squeegee, or other hygienic-threaded Vikan product.
- Although highly durable, stainless steel handles are heavier and more costly than respective Ultra Hygiene or aluminum handles.



2983x
40" Color-Coded Stainless Steel Handle



2939x
59" Color-Coded Stainless Steel Handle

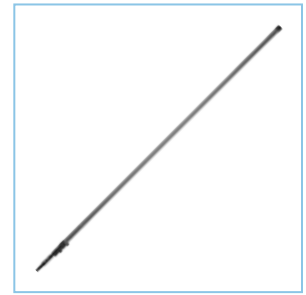


Extension Handles

- These telescopic extension handles can extend to reach high places typically difficult to reach. They are often used with the pad scrub (5500x) and the angle-adjustable washing brush (7067x) for reaching high walls and tanks. They are also used with CIP brushes (53713 and 53743) for cleaning on top of overhead pipes.
- The 2975 extendable color-coded handle is constructed from FDA compliant aluminum and polypropylene, and allows a reach ranging from approximately 5 to 9 feet. It is available in six color options.
- The 2977 extendable handle is constructed from fiberglass and polypropylene, and allows a reach ranging from approximately 6 to 19 feet.



2975x
62"-113" Extension Pole Handle

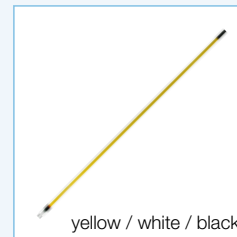


2977
74"-237" Extension Pole Handle

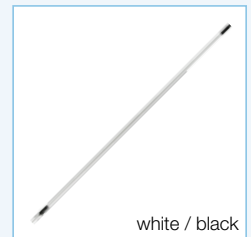
REMCO

Remco also offers a line of extension/drain handles:

- The 6268 extendable handle is constructed from fiberglass and aluminum, and allows a reach ranging from approximately 8 to 15 feet.
- The 6269 extendable handle is constructed from fiberglass, and allows a reach ranging from approximately 6 to 10 feet.
- Remco extension handles are also available with draining channel (6268N, 6269N) and bottle (6268B, 6269B).



6268
98"-186" Extension Pole Handle



6269
81"-127" Extension Pole Handle

For more information about Remco brand extension handles, email cs@remcoproducts.com or call (317) 876-9856



Waterfed Handles



- Vikan Waterfed handles utilize a hygienic proprietary thread on one end that connects to any Vikan hygienic threaded tool. The other end of the handle connects either a water source (hose) or a water collection bottle. Part numbers including a "Q" indicate a quick connect coupler may be used to easily connect/disconnect the handle from the water source.
- Vikan waterfed handles are designed to be paired with waterfed scrubs (7041, 7043), the adjustable waterfed washing brush (7067), or the ceiling squeegee (7716).



29915 / 2991Q5
61" Waterfed Ergonomic Handle / with Fitting



29735 / 2973Q5
63"-113" Waterfed Telescopic Handle / with Fitting

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For detailed handles measurements, consult Remco's full-line catalog or visit www.remcoproducts.com