REMCO

Metal Detectable Tools

Hygiene | Sanitation | Safety



Remco[™] Metal Detectable Tools for Material Handling.



Remco offers a variety of metal detectable tools for moving small or large amounts of material. As part of a comprehensive line of hygienic material handling tools, Remco metal detectable products are made with a specially formulated FDA-compliant polypropylene resin with a semi-ferrous additive so they can be easily identified by standard metal detection equipment. Designed to minimize the risk of cross-contamination in wet or dry food processing, one-piece construction helps eliminate areas for bacteria to hide and multiply. The products are also chemical resistant and autoclavable, making them a great alternative to stainless steel. Available in a vast array of colors, Remco metal detectable products support color-coding programs and hygienic sanitary and safety procedures throughout food processing facilities.

Hand Scoops 6400MD & 6500MD

What:	32 and 82 oz. hand scoops made of durable FDA-compliant polypropylene with a semi-ferrous additive.
Where:	Great for handling bulk materials; variety of capacities meet the needs of different applications.
Why:	Lightweight and less costly alternative to stainless metal scoops.

Paddle Without Holes 6777MD

- What:One-piece short- and long-handled paddles made of durable
FDA-compliant polypropylene with a semi-ferrous additive.
- Where: Two-in-one tool ideal for scraping or mixing; lightweight alternative to metal paddles; typically used in vats where ready-to-eat products are mixed.
- Why: A paddle without holes creates additional resistance when stirring, allowing more material to be moved at once.



Bench Scraper 6960MD

What:	One-piece bench scraper made of durable FDA-compliant polypropylene with a semi-ferrous additive.	
Where:	Excellent for bench top scraping needs; grip design for ease of use.	
Why:	Comfortable grip facilitates moving a large amount of material at once.	

Hand Scrapers 6961MD & 6962MD

What: One-piece hand scrapers made of durable FDA-compliant polypropylene with a semi-ferrous additive; available in small and large sizes.

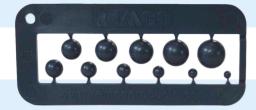
Where: Excellent for bench top, machine and conveyor belt scraping needs.

Why: Ideal for removing stuck-on material; large hand scraper provides additional leverage.

One-piece Shovels 6981MD & 6982MD

What:	One-piece hygienic shovels featuring smooth surfaces; made of durable FDA-compliant polypropylene with a semi-ferrous additive.	
Where:	For safe material handling in wet or dry food processing; often used with conveyors or tubs.	
Why:	Completely hygienic; easy to use and clean; autoclavable.	

Metal Detectable Test Kit



What:	Allows testing for detectability with specific equipment.
Where:	In food processing areas where metal detectable tools and equipment are used.
Why:	Many variables contribute to detectability; provides peace of mind that the tools selected can be properly identified by metal detection equipment.

Discover these quality metal detectable products from Remco.

Brand

Material



32 oz. Hand Scoop	_
6400MD	





82 oz. Hand Scoop
6500MD





Dimensions

FDA Compliant

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



Long Paddle Without Holes	5
6777MD	



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



6959MD

Mini Bench Scraper



Bench Scraper
6960MD

Large Hand Scraper

6962MD 2 3 4 5

2 3 4 5

Small Hand Scraper 6961MD 2 3 4 5

	Brand	Material	Dimensions	FDA Compliant
ĺ	Remco		5.5" x 3.5"	Yes
		Semi-ferrous additive		

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

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

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



Small One-Piece Shovel 6981MD



Large One-Piece Shovel 6982MD



Brand	Material	Dimensions	FDA Compliant
Remco	Polypropylene/ Semi-ferrous additive	11" x 14" x 38"	Yes

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

Metal Detectable Test Kit

Brand	Material	Dimensions	FDA Compliant
Remco		4mm—14mm	Yes
	Semi-ferrous additive	spheres	

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.

The Color-Coding System

Remco and Vikan[®] brands offer an integrated color-coding system to help mitigate the risk of cross-contamination in food processing facilities. With an array of color-coded tools and storage



brackets, and years of experience building effective color-coding systems, the experts at Remco Products Corporation can help you effectively apply color-coding to divide and identify different zones or processing tasks. As a result, workers can more easily comply with material handling and hygienic cleaning procedures to maintain stringent food safety standards.



REMCO

Please see the full-line catalog for a complete list of Remco[™] and Vikan[®] products.



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