

Stainless Steel Shovels and Paddles

Heavy-duty food processing tools built for hygiene, durability and long service life.



Sani-Lav Stainless Steel Shovels and Paddles are manufactured from heavy-duty 304 stainless steel and electropolished to provide superior corrosion resistance, improved cleanability, and a smooth sanitary finish. Fully welded construction eliminates crevices and gaps where contaminants can collect, making these tools ideal for demanding food processing and industrial environments.

Features and Benefits

- Heavy-duty 304 stainless steel construction for long-term durability
- Electropolished finish improves corrosion resistance and cleanability
- Fully welded sanitary design eliminates areas where bacteria or particles can collect
- Smooth surface finish for easier washdown and maintenance
- Available in standard and reinforced shovel configurations
- FDA, USDA and NSF compliant models for food processing environments
- Designed for demanding wet and corrosive applications

Stainless Steel Shovels and Paddles

Universal Features						
Shovel Models						
Standard	Reinforced	Material	Overall Length	Blade Size L x W	Handle Type	Meets/Exceeds
207	207R	304 Stainless Steel	39"	14" x 10.5"	D-Handle	FDA, USDA and NSF
227	227R	304 Stainless Steel	40"	15.5" x 11.5"	D-Handle	FDA, USDA and NSF
237	237R	304 Stainless Steel	40"	17" x 13.75"	D-Handle	FDA, USDA and NSF
217	217R	304 Stainless Steel	40"	12.5" x 9.5"	D-Handle	FDA, USDA and NSF
267	267R	304 Stainless Steel	39"	11" x 7"	D-Handle	FDA, USDA and NSF
Paddle Models						
Standard	Reinforced	Material	Overall Length	Blade Size L x W	Handle Type	Meets/Exceeds
2078	2078P	304 Stainless Steel	36"	4.75" x 9.75"	Straight Bar	FDA, USDA and NSF
2079	2079P	304 Stainless Steel	42"	4.75" x 9.75"	Straight Bar	FDA, USDA and NSF
2080	2080P	304 Stainless Steel	48"	4.75" x 9.75"	Straight Bar	FDA, USDA and NSF
2081	2081P	304 Stainless Steel	60"	4.75" x 9.75"	Straight Bar	FDA, USDA and NSF

Product Compliance – Certified NSF/ANSI Standard 2 Food Equipment



Notice: This product is sold as a solid and does not present an immediate threat to human health by absorption, inhalation, consumption or by fire hazard. However, welding, sawing, brazing, grinding and machining may cause hazardous dust and/or fume to be released.