

SILICONE & STAINLESS STEEL

UTENSILS

- Stainless steel core with silicone exterior construction provides a durable, flexible and scratch resistant serving utensil option!
- Works well with our coated cast aluminum Professional Bakeware collections / ranges—scratch resistant silicone
- Heat safe up to 450°F / 232°C
- Easy to clean, dishwasher safe



10050 10051 10052 10053 10054 10055



39100 39101 39102

HIGH HEAT UTENSILS

Upgrade your kitchen tools with these NSF certified high heat tools. Never leave a scratch or mark with these non-abrasive silicone tools.

- Heat resistant up to 400°F / 204°C
- One-piece construction, odor and stain resistant
- Conveniently packaged for cash & carry



11834 11835 11836 11837 11838 11839



11840 11841 11842



H3900GY H3902GY H3903GY H3905GY H3909GY H3910GY

Item #	Description	Min Order	List Price (\$)
TOOLS—BLACK SILICONE AND STAINLESS STEEL			
10050	1 oz Serving Ladle, 11¼" Length	1 ea	12.18 ea
10051	2 oz Serving Ladle, 11½" Length	1 ea	12.18 ea
10052	4 oz Serving Ladle, 12½" Length	1 ea	12.18 ea
10053	Fish Turner, 13¾" Length	1 ea	11.34 ea
10054	Slotted Spatula, 12½" Length	1 ea	11.34 ea
10055	Solid Spatula, 12½" Length	1 ea	11.34 ea
39100	7" Tongs	1 ea	9.14 ea
39101	9" Tongs	1 ea	11.68 ea
39102	12" Tongs	1 ea	14.10 ea
HIGH HEAT TOOLS—SILICONE (OVER NYLON), GRAY			
11834	Wide Spatula Spurtle, 3 x ¾ x 12½"	1 ea	8.48 ea
11835	Spatula Spurtle, 1½ x ¾ x 13"	1 ea	6.64 ea
11836	Wide Slotted Spatula Spurtle, 3 x ¾ x 10¾"	1 ea	6.36 ea
11837	Angled Spatula Spurtle, 2½ x ¾ x 10¾"	1 ea	6.36 ea
11838	Slotted Spurtle, 1½ x ¾ x 10¾"	1 ea	5.58 ea
11839	Solid Spurtle, 1½ x ¾ x 8¾"	1 ea	5.04 ea
11840	Narrow Spatula Spurtle, 1 x ¾ x 8¾"	1 ea	3.98 ea
11841	Small Basting Brush, 1¼ x ½ x 8¼"	1 ea	2.68 ea
11842	Large Basting Brush, 1¼ x ½ x 10¾"	1 ea	4.56 ea
H3900GY	10¾" Ladle, 5 oz	1 ea	8.44 ea
H3902GY	11½" Spoon	1 ea	8.44 ea
H3903GY	13½" Perforated Spoon	1 ea	8.44 ea
H3905GY	12" Slotted Turner	1 ea	8.44 ea
H3909GY	10¼" Spatula	1 ea	8.44 ea
H3910GY	10¼" Spatula Spoon	1 ea	8.44 ea