



SS

Vegetable Strainer, Stainless Steel

art.	Dia	Ht.	Qts	Lbs
11927-24	9 1/2"	4 3/4"	3 5/8"	2.0
11927-32	12 1/2"	6 1/4"	9 1/4"	2.5
11927-36	14 1/8"	7 1/4"	13 1/2"	2.9
11927-40	15 3/4"	7 7/8"	18	3.6

The dual handled, self-standing colander is suited for draining foods of excess liquids. It is made of stainless steel.



SS

Colander, Long-Handled, Stainless Steel

art.	Width	Overall L.	Ht.	Qts	Lbs
11926-22	8 5/8"	18 3/4"	4 3/4"	2 7/8"	1.1
11926-26	10 1/4"	20 3/8"	5 1/2"	4 1/4"	1.3

The long-handled colander is suited for draining foods of excess liquids. It is made of stainless steel with an opposite hook to rest on top of a sauce pot.



SS

Pasta Strainer, Stainless Steel

art.	Dia	Ht.	Qts	Lbs
11924-18	7 1/8"	4 3/8"	3	1.2
11924-20	7 7/8"	4 3/4"	3 3/4"	1.4
11924-22	8 5/8"	5 1/8"	5 1/4"	1.6
11924-24	9 1/2"	5 1/2"	6 7/8"	1.7
11924-28	11"	5 7/8"	9 7/8"	1.9

The shape and design of this long-handled strainer allows for rapid, efficient water draining.



SS

Graduated Bucket, Stainless Steel

art.	Dia	Ht.	Qts	Lbs	des.
41960-12	12 1/4"	10 5/8"	12 5/8"	4.5	-
41962-12	12 1/4"	-	-	2.0	Lid

This pail is made of the highest quality stainless steel. It has a seamless construction and is long lasting, corrosion-resistant, and non-tarnishing.



SS

Graduated Bucket with Base, Stainless Steel

art.	Dia	Ht.	Qts	Lbs
41961-12	12 1/4"	11 1/4"	12 5/8"	5.1

This pail is made of the highest quality stainless steel. It has a seamless construction and is long lasting, corrosion-resistant, and non-tarnishing.



Manual Salad Dryer

art.	Dia	Ht.	Gal	Lbs	des.
49888-10	13"	17"	3.2	6.4	without drain
49888-20	17"	20 1/2"	6.6	9.9	drain hole compatible

The over-sized manual salad spin dryer has multiple gears to create a centrifugal force that pulls the greens to the basket's sides while water is flung out through the slots. The lettuce needs to be dried after washing to hold oil-based dressing. It is most efficient when used with about 10 pounds of greens. This dryer has reinforced encased gears and a brake to safely stop the spinning, which prevents the gears from breaking. Conforms to ANSI/NSF Standard 2.