

Lab Spatulas, 304 SS

Eliminate sticking samples

- PTFE-coated for better chemical compatibility and no sticking samples
- FDA compliant for food-contact applications
- Stainless steel rod with one flat, rounded end; ends are 5/8"W x 2"L



One end is	Overall length		Qty/ pk	Catalog number	Price/ pk
	in.	cm			
A. Tapered to 1/4" (6.3 mm)	8 1/4	21	2	GY-01019-16	
B. Tapered to 1/32" (0.8 mm)	7 1/4	18.4	2	GY-01019-20	
C. Squared	7 1/4	18.4	2	GY-01019-18	

PTFE-Coated Lab Spatulas, Nickel-Plated Stainless Steel

Handle samples easier

- Prevent build-up with PTFE coating
- Won't scratch or mar delicate surfaces



Description	Length		Catalog number	Qty/ pk	Price/ pk
	in.	cm			
A. Spooned / rounded	6 1/4	15.9	GY-06369-10†	1	
B. Tapered / rounded	7 7/8	20.0	GY-06369-11	1	
C. Spooned / squared	8 7/8	22.5	GY-06369-12	1	

†Hayman type end

Disposable Spatulas, PP

Reduce cross-contamination

- Each spatula has scoop and spatula ends for better sampling
- Flexible design will not shatter even if exposed to liquid nitrogen
- Autoclavable



STERILE

Description	Overall length		Catalog number	Qty/pk	Price/pk
	in.	cm			
A. Blue	8 3/4	22.2	GY-06265-18	300	
B. Opaque	8 3/4	22.2	GY-06265-12	300	
C. Opaque, antistatic	5 1/2	14.0	GY-06265-14	300	
D. Green, large	12 1/4	31.1	GY-06265-16	150	
E. Opaque, sterile	8 3/4	22.2	GY-06265-20	100	

Lab Spatulas, Nickel/Stainless Steel

Get precise sampling of powders or salts

- Easy-to-clean finish
- Choose the right end style for your needs



End styles	Overall length		Qty/ pk	Catalog number	Price/ 1 pk
	in.	cm			
A. Spooned†/flat	5 3/4	14.6	3	GY-06369-09†	
B. V-shaped/sharpened bent tip	6 1/4	15.9	3	GY-06369-08	
C. Spooned†/plastisol handle	6 1/2	16.5	3	GY-06369-03†	
D. Tapered/rounded	8	20.3	3	GY-06369-06	
E. Rounded/rounded	8 1/4	21.0	3	GY-06369-05	
F. Tapered/rounded	7 1/8	18.1	3	GY-06369-07	
G. Squared/rounded	7 1/2	19.1	3	GY-06369-18	
H. Spooned/squared	8 7/8	22.5	3	GY-06369-16	

†Hayman type end

Single-Use Sterile Spatulas, PS

Save time—no more sterilizing

- Individually sterilized and packaged—gamma irradiated with no Eto residues
- Nontoxic and chemical resistant
- Meet USP Class VI requirements



STERILE

Description	Overall length		Qty/cs	Catalog number	Price/cs
	in.	cm			
A. Tapered blade/spoon	9 11/16	24.6	100	GY-06265-00	
B. Small spoon/spoon	9 11/16	24.6	100	GY-06265-02	
C. Round end/spoon	9 11/16	24.6	100	GY-06265-04	
D. V-scoop/spoon	9 11/16	24.6	100	GY-06265-06	
E. Flat-end/spoon	9 11/16	24.6	100	GY-06265-08	

Spatulas, PP

No more bent spatulas

- Spatulas retain original shape even after flexing
- Get excellent chemical and heat resistance
- Autoclavable



Overall length		Catalog number	Qty/ pk	Price/ 1 pk
in.	cm			
4 1/2	11.4	GY-06283-10	10	
6 1/2	16.5	GY-06283-20	12	
8	20.3	GY-06283-30	12	

Spatulas & Stir Rods

Sterile Sampling Spatula, PS

Get more volume per scoop

- Designed to hold twice the volume of standard spatulas
- Break up caked material easily with sturdy edge
- Individually sterilized and bagged



STERILE

Overall length	Catalog number	Qty/cs	Price/cs
9" (22.9 cm)	GY-06262-00	100	

Paddled Stir Rod, PP

One stir rod—multiple uses

- Use as a stir rod, policeman, or small spatula
- Polypropylene (PP) rod features flat and triangular paddles at opposite ends
- Max temperature: 266°F (130°C)
- Autoclavable



Max width at tips		Length		Catalog number	Qty/pk	Price/pk
in.	mm	in.	cm			
5/8	15.9	9 3/4	24.8	GY-06373-00	10	

Two-Sided Spatulas, Polyamide

No more wimpy spatulas

- Strong polyamide spatulas are glass fiber reinforced
- Great chemical resistance against solvents; poor resistance to acids or oxidizing agents
- Flat spatula end measures 1 1/4" (3.2 cm) L x 3/4" (1.9 cm) W
- Spoon end measures 1 1/4" (3.2 cm) L and holds 1/2 tsp (2.5 mL)



Style	Overall length		Catalog number	Qty/pk	Price/pk
	in.	cm			
Double spatula	7	17.8	GY-06260-40	10	
Spoon/spatula	7	17.8	GY-06260-42	10	

Spatula with Handle, 440A SS

Sample and stir with same spatula

- Straight, flexible stainless steel blade with hardwood handle



Blade (L x W)		Overall length		Catalog number	Qty/pk	Price/pk
in.	cm	in.	cm			
4 x 1 1/16	10.2 x 1.7	7 3/8	18.7	GY-06369-15	1	

Glass Stir Rods

Get increased chemical resistance

- Borosilicate glass with rounded annealed ends
- Highly chemical resistant and withstands temperatures to 400°F (205°C).
- Autoclavable

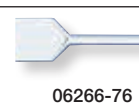


Diameter		Length		Catalog number	Qty/pk	Price/pk	Catalog number	Qty/pk	Price/pk
in.	mm	in.	cm						
1/8	3.2	6	15.2	GY-06369-21	25		GY-06369-31	200	
1/4	6.4	9 7/8	25.1	GY-06369-23	25		GY-06369-33	100	
3/8	9.5	14 3/4	37.5	GY-06369-25	25		GY-06369-35	100	

Stirring, Scraping Paddles, HDPE/Nylon

Easily sample from large vessels

- Made of high-density polyethylene (HDPE)
- Nylon scraping paddles will not scratch glass



06266-76



Blade type	Blade (L x W)		Handle length		Catalog number	Qty	Price
	in.	cm	in	cm			
HDPE stirring paddle							
Firm	3 x 2	7.6 x 5.1	20	50.8	GY-06266-70	4	
	6 x 3	15.2 x 7.6	36	91.4	GY-06266-72	4	
	6 x 3	15.2 x 7.6	72	182.9	GY-06266-74	1	
Nylon scraping paddles							
Firm	7 x 4½	17.8 x 11.4	40	101.6	GY-06266-76	1	
Soft	7 x 4½	17.8 x 11.4	40	101.6	GY-06266-78	1	

Spatulas, PP/Rubber

Scoop, spoon, and spread

- Sturdy polypropylene (PP) handle is permanently bonded to a flexible special rubber blade
- Withstand temperatures to 212°F (100°C)
- NSF-approved



NSF

Overall length		Catalog number	Qty/pk	Price/pk
in.	cm			
9 1/2	24.1	GY-06278-15	6	
13 1/2	34.3	GY-06278-25	6	
16 1/2	41.9	GY-06278-35	6	

Scraper Spatulas, Nylon

Scrape down containers completely

- Model 06266-10 has a rigid blade for increased strength
- Model 06266-15 has a soft blade for greater flexibility



Blade type	Blade (L x W)		Overall length		Catalog number	Price/ea
	in.	cm	in.	cm		
Rigid	7 x 4 1/2	17.8 x 11.4	13 1/2	34.3	GY-06266-10	
Flexible	7 x 4 1/2	17.8 x 11.4	13 1/2	34.3	GY-06266-15	

“Vibrating” Spatulas, 304 SS

Conserve precious materials

- Thumbwheel controls the amount added

Maneuvers easily into small-mouth containers and tight corners. Choose stainless steel or PTFE-coated blade—coating complies with FDA regulations for direct food contact applications.



PTFE coating	Overall length		Qty/ pk	Catalog number	Price/ pk
	in.	cm			
No	8¼	21.0	1	GY-06264-50	
Yes	8¼	21.0	1	GY-06264-55	

Heavy-Duty Policeman, PE/Steel

Won't bend or break

Reinforced with a ¼" (6 mm) steel rod to provide added strength. Tapered, flat end measures 1" (2.5 cm) L x 1" (2.5 cm) W. Temperature range is -58 to 176°F (-50 to 80°C).



Max width at tips		Overall length		Qty/bg	Catalog number	Price/bg
in.	cm	in.	cm			
1	2.5	8	20.3	6	GY-06262-50	

Policeman, PTFE

Resists virtually all chemicals

- Max temperature is 550°F (287°C). Autoclavable.



Max width at tips		Length		Qty/ pk	Catalog number	Price/ 1 pk
in.	mm	in.	cm			
½	12.7	6	12.7	1	GY-06369-01	
½	12.7	8	20.3	1	GY-06369-02	

Spatula/Spoons, Porcelain

Handles high temperatures

- Autoclavable.



Spoon capacity	Overall length		Qty/ pk	Catalog number	Price/ pk
	in.	cm			
0.1 mL	3⅞	9.9	1	GY-17828-00	
0.3 mL	4⅞	12.3	1	GY-17828-02	
0.5 mL	6½	16.5	1	GY-17828-04	
1.0 mL	7¾	19.5	1	GY-17828-06	
6.0 mL	10	25.4	1	GY-17828-08	

Cole-Parmer® Micro Spatula Set, 316 SS

Handle extremely small samples easily

- Flat-ended stainless steel blades

Overall length is 2½" (6.4 cm). Set contains four micro spatulas with 0.1 mm, 0.3 mm, 0.5 mm, and 1.0 mm blade widths and color-coded handles.



Cole-Parmer®

Qty/ set	Catalog number	Price/set
4	GY-06369-40	

Cole-Parmer® Stir Rods, PP

Sterilizable and reusable

Polypropylene (PP) material. Handles are rounded at both ends. Maximum temperature is 248°F (120°C). **Autoclavable.**



Cole-Parmer®

Diameter		Length		Qty/pk	Catalog number	Price/pk
in.	mm	in.	cm			
½	12.7	10	25.4	12	GY-06369-42	
¼	6.4	8	20.3	12	GY-06369-44	
¼	6.4	10	25.4	12	GY-06369-46	
¼	6.4	12	30.5	12	GY-06369-48	