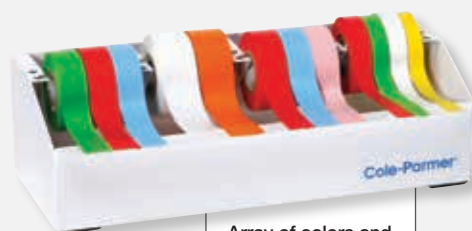


Cole-Parmer® Write-On Colored Tape and Dispenser

Easily identify samples by color-coding

- Withstands water, oil, and acid
- Easy-write surface accommodates pencil, pen, or permanent marker
- Use in temperatures from –10 to 250°F (–23 to 121°C)
- Optional dispenser for easier tearing



Array of colors and sizes fit conveniently in optional dispenser 06530-11

Cole-Parmer®

Color	½" (1.3 cm) W x 14 yd (13 m) L			¾" (1.9 cm) W x 14 yd (13 m) L			1" (2.5 cm) W x 14 yd (13 m) L		
	Cat. no.	RI/pk	Price	Cat. no.	RI/pk	Price	Cat. no.	RI/pk	Price
White	GY-06530-21	6		GY-06530-31	4		GY-06530-41	3	
Yellow	GY-06530-22	6		GY-06530-32	4		GY-06530-42	3	
Green	GY-06530-23	6		GY-06530-33	4		GY-06530-43	3	
Pink	GY-06530-24	6		GY-06530-34	4		GY-06530-44	3	
Red	GY-06530-25	6		GY-06530-35	4		GY-06530-45	3	
Orange	GY-06530-26	6		GY-06530-36	4		GY-06530-46	3	
Blue	GY-06530-27	6		GY-06530-37	4		GY-06530-47	3	
Assorted pack†	GY-06530-28	24		GY-06530-38	16		GY-06530-48	12	

†Assorted pack contains each color above.

[GY-06530-11](#) Tape dispenser

Hi-Lo Temperature Fiberglass Tape

Don't worry about temperature

- Ideal for extreme temperature use—withstands temperatures from –385 to 550°F (–232 to 288°C)
- Easily write on textured surface



Width	Length/roll	Catalog number	Price
½" (1.3 cm)	25 ft (7.6 m)	GY-08277-50	
1" (2.5 cm)		GY-08277-55	

Wait!

There's More at
ColeParmer.com

Find all the
product specs
you need!

Autoclave Tape

Know your labware is autoclaved

- Dark-colored diagonal mark revealed after autoclaving at 250°F (121°C) for 15 minutes
- Sticks to glass, cloth, or metal
- Leaves no residue



Width	Length/roll	Catalog number	Price
1" (2.5 cm)	41 ft (12 m)	GY-08277-62	

Cole-Parmer® Color-Coded Adhesive Tape and Dispenser

No scuffing—adheres to most surfaces

- Easily identify labware, pipes, or wiring
- Optional dispenser provides easy tearing of tape



Cole-Parmer®

Color	¾" (1.9 cm) W x 36 yd (33 m) L		1" (2.5 cm) W x 36 yd (33 m) L	
	Catalog number	Price	Catalog number	Price
White	GY-86209-30		GY-86209-40	
Yellow	GY-86209-31		GY-86209-41	
Orange	GY-86209-32		GY-86209-42	
Red	GY-86209-33		GY-86209-43	
Green	GY-86209-34		GY-86209-44	
Blue	GY-86209-35		GY-86209-45	
Black	GY-86209-37		GY-86209-47	

[GY-08278-26](#) Multiple roll dispenser, acrylic.
For tapes on a 3" (7.6 cm) dia core

Kapton® Polyimide Tape

Stands up to heat and chemicals

- Silicone adhesive withstands temperatures from –100 to 500°F (–73 to 260°C)
- High tensile strength, good solvent resistance, and excellent dielectric strength for more flexibility
- Meets UL-510 for flame retardant specifications



Width	Thickness (mil)	Length/roll	Catalog number	Price
⅛" (0.3 cm)	2.5	36 ft (10.9 m)	GY-08277-78	
¼" (0.6 cm)			GY-08277-79	
½" (1.3 cm)			GY-08277-80	
¾" (1.9 cm)	2.5	36 ft (10.9 m)	GY-08277-81	
1" (2.5 cm)			GY-08277-82	
1½" (3.8 cm)			GY-08277-83	

Tape

Cole-Parmer® PTFE Adhesive Tape

Insulate against thermal and electrical hazards

- Provides a nonstick, chemically inert surface or wrap
- Silicone adhesive backing
- Temperature range –99 to 500°F (–73 to 260°C)



Width	Thickness (mil)	Length/roll	Catalog number	Price
½" (1.3 cm)	5	36 yd (33 m)	GY-08277-01	
1" (2.5 cm)			GY-08277-03	
2" (5.1 cm)			GY-08277-05	



Cole-Parmer® Extra-Thick PTFE Adhesive Tape

Low friction surface won't catch

- Available in unique thicknesses (20, 30, and 60 mil) with a high tack pressure-sensitive adhesive backing
- Excellent chemical resistance; and excellent electrical insulation
- Easily cut with scissors
- Temperature range –40 to 350°F (–40 to 176°C)



Width	Thickness (mil)	Length/roll	Catalog number	Price
1" (2.5 cm)	20	15 ft (4.5 m)	GY-08277-08	
2" (5.1 cm)			GY-08277-12	
1" (2.5 cm)	30	15 ft (4.5 m)	GY-08277-14	
2" (5.1 cm)			GY-08277-16	
1" (2.5 cm)	60	15 ft (4.5 m)	GY-08277-18	
2" (5.1 cm)			GY-08277-22	



Cole-Parmer® Fiberglass Tape Coated with PTFE

Insulate against thermal and electrical hazards

- Excellent chemical, heat, and moisture resistance
- FDA-compliant and approved by USDA for food contact
- Withstands temperatures from –100 to 500°F (–73 to 260°C)



Width	Thickness (mil)	Length/roll	Catalog number	Price
½" (1.3 cm)	5	18 yd (16 m)	GY-06532-00	
1" (2.5 cm)			GY-06532-04	
2" (5.1 cm)			GY-06532-08	
1" (2.5 cm)	8	18 yd (16 m)	GY-06532-12	
2" (5.1 cm)			GY-06532-14	
1" (2.5 cm)	12	18 yd (16 m)	GY-06532-24	
2" (5.1 cm)			GY-06532-26	



Cole-Parmer® Self-Fusing Silicone Tape

Protect against vibration and shock

- Resists moisture, oxygen, and ozone—highly resistant to voltages
- Fuses to itself in about 24 hours
- Has no adhesives and leaves no residue

Use this cohesive insulating barrier from –150 to 500°F (–101 to 260°C). Ideal for cleanroom applications.



Color	Width	Thickness (mm)	Length/roll	Catalog number	Price
Orange	1" (2.5 cm)	0.5	12 yd (11 m)	GY-08280-00	
Black				GY-08280-02	
White				GY-08280-04	
Blue				GY-08280-06	

