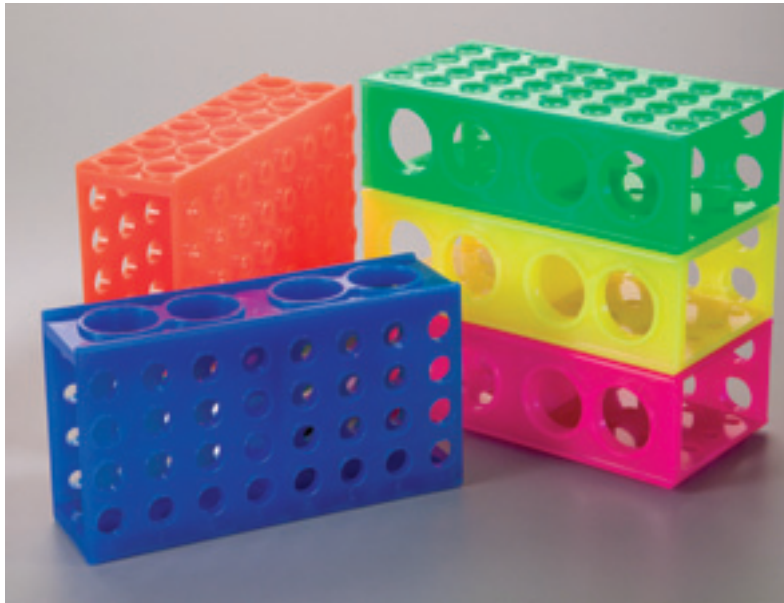




4-way Flipper® racks

► *unique interlock*

► *versatile configuration*



patented locking expansion system

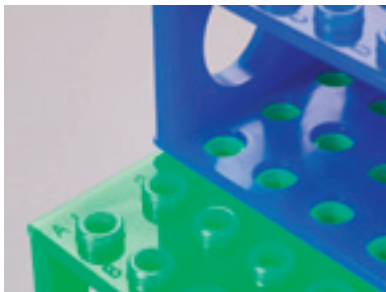
The rugged polypropylene construction, the bright colors and the patented design, make the 4-way Flipper® a highly worthwhile addition to your laboratory. All Flippers® are autoclavable and are suitable for use in ultra-low temperature freezers (-90°C).

Note: IsoFreeze® Flipper® racks (page 33) are not suitable for autoclave or ultra-low temperatures.

4-way Flipper® interlock

Patent # 5,036,989

The patented design 4-way Flipper® interlock gives you an instantly expandable racking system. Simply press two or more of the racks together to increase the tube capacity. Create your custom laboratory rack.



interlock feature



individual rack (5410)



versatile system

4-way Flipper® Patent # 5,036,989

Offering maximum versatility, the 8-by-50mL and 12-by-25 4-way Flipper® racks are intended for use with most popular laboratory tube sizes. The small footprint makes these handy racks convenient on the bench, under the hood and in a wide range of other situations.

Item #	5410-29	5420-29	5430-39
Colors	assorted fluorescent	assorted fluorescent	assorted standard
Description	Interlock	8 by 50mL	12 by 25mm
maximum quantity of tubes			
50mL (30mm diameter)	4	8	
25mm diameter tubes			12
20mm diameter tubes		20	20
15mL (16-17mm diameter)	12	24	24
12-13mm		40	40
1.5-2.0mL (12mm diameter)	32		
0.5mL (8mm diameter)	32		
Rack interlock	yes	no	no

To order individual colored racks, replace "-29" or "-39" with the following codes:

- 21 for ● fluorescent blue
- 22 for ● fluorescent green
- 23 for ● fluorescent orange
- 24 for ● fluorescent pink
- 26 for ● fluorescent yellow
- 31 for ● standard blue
- 32 for ● standard green
- 33 for ● standard orange
- 34 for ● standard red
- 35 for ● standard violet

Rack dimensions (mm)	171 x 91 x 54	198 x 114 x 95	198 x 114 x 95
Rack dimensions (inches)	6¾ x 3½ x 2½	7¾ x 4½ x 3¾	7¾ x 4½ x 3¾
Unit pack	5 racks	5 racks	5 racks
Case pack	4 units	2 units	2 units

racks