



Find more information for Traffic Safety on page 1855.



Traffic Cone Accessories

Signs attach to the top of a cone to communicate road or walkway conditions and direct traffic flow. Sign Size (W x H): 12¾ in x 10½ in

Cone lights attach to the top of a cone to call attention to the area in low-light or high-traffic conditions.

Barrier tape belts stretch between two cones to mark off an area. Belts attach to the top of the cone without additional mounting hardware. The belt stretches and retracts as cones are moved, making it easier to adjust the barrier width. Belt Height: 9 in Max. Belt Length: 11⅞ ft

A **traffic cone bar** blocks areas off from foot and equipment traffic. Looped ends fit over the top of the cone and do not require installation hardware or equipment.

Legend	Color	Item No.
Traffic Cone Signs		
Arrow Up Symbol	Orange/Black	24U934
Blank	White/Black	3UTL1
Blank	Orange/Black	489N85
Caution	Orange/Black	2KCW3
Do Not Enter	Orange/Black	489N90
Handicap	Blue/White	2KCW4
Lot Full	Orange/Black	6FGL7
Men Working	Orange/Black	489N91
No Parking	White/Black	2KCW5
Reserved	Orange/Black	489N84
Reversible Arrow	Orange/Black	2GWJ8
Sidewalk Closed	Orange/Black	489N86
Slow	Orange/Black	2KCW6
Stop	Orange/Black	489N87
Wet Paint	Orange/Black	6FGL6
Workers Ahead	Orange/Black	6FGL5

Lamp Type	Flashes per Minute	Lamp Life	Power Source	Light Color	Brand	Item No.
Traffic Cone Lights						
LED	130	300 hr	(2) AA Batteries (Not Included)	Amber	Tolco	1AJF4
LED	65	4,000 hr	6V Battery	Amber	Cortina	13P887

Legend	Bar Housing Color	Bar Color	Brand	Item No.
Barrier Tape Belts for Traffic Cones				
Blank	Blue, Green, Orange, Yellow	Black/Yellow, Blue/White, Green/White, Red/White	Tensabarrier	D0086
Do Not Enter	Orange	Red/White	Tensabarrier	54EE54

Length	Diameter	Color	Item No.	For Use With	Material	Color	Weight	Item No.
Traffic Cone Bar								
62¼ in to 104¾ in	2 in	Orange	9XPY3	Standard Traffic Cones	Rubber	Black	5 lb	6FGY4
				Standard Traffic Cones	Rubber	Black	6 lb	6FGY3

For Use With	Holds	Mounting	Bar Height	Item No.
Vehicle Mounted Traffic Cone Holders				
Standard Traffic Cones	Up to Ten 18 in Cones or Five 28 in Cones	Horizontal	22 in	3UYK3
Standard Traffic Cones	Up to Ten 18 in Cones or Five 28 in Cones	Vertical	22 in	1EKW2
Standard Traffic Cones	Up to Ten 28 in Traffic Cones	Vertical	12 in	8M404

Max. Load Capacity	Material	Overall Height	Overall Width	Item No.
Cart for Traffic Cones				
500 lb	Steel	47 in	24 ½ in	26K999



Top Style	Post Height	Post Diameter	Includes Weighted Base	Body Color	Item No.
Portable Traffic Delineator Posts for Roadway Use					
Flat	45 in	4 in	No	Orange	3UTR3
Grabber	45 in	4 in	Yes	Orange	1EKU7
Portable Traffic Delineator Posts for Non-Roadway Use					
Grabber	45 in	4 in	Yes	Blue, Green, White, Yellow	G9281
Permanent Mount Portable Traffic Delineator Posts for Roadway Use					
Flat	28 in	3 in	No	Orange	3UTX3
Flat	36 in	2 in	No	Orange	26K987
Flat	36 in	3 in	No	Orange	3UTX6
Flat	48 in	3 in	No	Orange	26K991
Looper	42 in	4 in	Yes	Orange	1EKU6
Permanent Mount Portable Traffic Delineator Posts for Non-Roadway Use					
Flat	28 in	3 in	No	White, Yellow	H9743
Flat	36 in	2 in	No	Black, White, Yellow	G6577
Flat	36 in	3 in	No	White, Yellow	H9744
Flat	48 in	2 in	No	Black, White, Yellow	G6578

Traffic Delineator Posts

- High-Intensity Prismatic reflective grade

Portable traffic delineator posts for roadway use meet federal MUTCD (Manual on Uniform Traffic Control Devices for Streets and Highways) standards for use on roadways. While these delineator posts meet federal MUTCD guidelines, individual states and municipalities might supplement these guidelines with additional requirements. Standards: MUTCD; NCHRP-350.

Portable traffic delineator posts for non-roadway use separate walkways from low-speed traffic in parking lots, warehouses, and other off-road applications.

Permanent mount traffic delineator posts for roadway use install directly to pavement on roadways and highways to separate traffic lanes and guide vehicles where lanes merge. They flex at the base to prevent vehicle damage if they are impacted at high speed. They meet federal MUTCD standards for use on roadways. While these delineator posts meet federal MUTCD guidelines, individual states and municipalities might supplement these guidelines with additional requirements. Standards: MUTCD; NCHRP-350.

Permanent mount traffic delineator posts for non-roadway use permanently install directly to the pavement on sidewalks, parking lots, warehouses, and other off-road applications to guide foot traffic and separate areas. Permanent-mount delineator posts include a mounting base (4 Anchors Not Included).

Weighted bases stabilize delineator posts and secure them in place.

For Use With	Material	Shape	Weight	Item No.
Weighted Bases for Traffic Delineator Posts				
Portable Delineator Post	Rubber	Square	10 lb	13P901
Portable Delineator Post	Rubber	Hexagon	15 lb	13P902