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Traffic Barrels for Roadway Use

- Accept a barrel light

Barrels meet federal MUTCD (Manual on Uniform Traffic Control Devices for Streets and Highways) standards for use on roadways. While they meet federal MUTCD guidelines, individual states and municipalities might supplement these guidelines with additional requirements.

Black rubber weighted base slides over a traffic barrel to prevent it from moving or tipping over unexpectedly.

Reflective Stripe Height	Reflective Stripe Color	Overall Height	Barrel Diameter-Bottom	Includes Weighted Base	Barrel Color	Item No.
Traffic Barrels for Roadway Use						
Engineer						
4 in	Orange/White	42 1/2 in	23 1/2 in	No	Orange	13P893
6 in	Orange/White	42 1/2 in	23 1/2 in	No	Orange	13P894
High-Intensity Prismatic						
4 in	Orange/White	42 1/2 in	23 1/2 in	No	Orange	13P895
6 in	Orange/White	42 1/2 in	23 1/2 in	No	Orange	13P896
Weight	Shape	L	W	Item No.		
Weighted Base for Traffic Barrels						
22.5 lb	Circle	32 in	32 in	13P904		



Traffic Barricades

- Accept a barricade light
- Plastic panel material

MUTCD-approved **Type I barricades** control vehicle and pedestrian traffic on low-speed roads with traffic less than 40 mph. They have a single horizontal reflective panel with alternating orange and white stripes set at a 45° angle. Type I barricades have less reflective area than Type II or Type III barricades which makes these less visible in low-light settings.

Type II barricades control vehicle traffic at night and on high-speed roads. Type II barricades have two horizontal reflective panels with alternating orange and white stripes set at a 45° angle. Two reflective striped panels make them more visible than Type I barricades and less visible than Type III barricades. Both Type I and Type II barriers fold for improved storage and transport.

The bottom panels on **3UTY4**, **13P886**, and **3UTY5** have a fillable sandbar to hold extra weight and stabilize the barricade.



W x H	Frame Material	Top Panel Height	Bottom Panel Height	Fillable	Item No.
Type I Barricades					
Engineer					
12 in x 44 in	Plastic	24 in	—	No	13P872
24 in x 40 in	Plastic	12 in	—	No	1EKT3
36 in x 41 in	Steel	8 in	—	No	13P880
High-Intensity Prismatic					
24 in x 40 in	Plastic	12 in	—	No	1EKT4
Type II Barricades					
Engineer					
24 in x 40 in	Plastic	8 in	8 in	No	1EKT4
24 in x 45 in	Plastic	8 in	8 in	Yes	3UTY4
36 in x 41 in	Steel	8 in	8 in	No	13P884
High-Intensity Prismatic					
24 in x 40 in	Plastic	8 in	8 in	No	1EKT4
24 in x 41 in	Plastic	12 in	8 in	Yes	13P886
24 in x 45 in	Plastic	8 in	8 in	Yes	3UTY5
24 in x 46 in	Steel	12 in	8 in	No	24U762



Modular Traffic Barricade Systems

- Kits accept a barricade light

Barricade systems allow reflective panels and frames to be combined and assembled to create a barrier. Frames and panels disassemble easily for storage and transport.

Beam Width	Overall Height	Color	Frame Material	Reflective Grade	Item No.
Type I Barricade Kit					
72 in	40 in	Orange/White	Plastic	Engineer	13P868
96 in	40 in	Orange/White	Plastic	Engineer	13P869
Type II Barricade Kit					
72 in	40 in	Orange/White	Plastic	Engineer	13P870
96 in	40 in	Orange/White	Plastic	Engineer	13P871
Barricade Beam					
60 in	8 in	Orange/White	Plastic	Engineer	1EKT8
60 in	8 in	White	Plastic	High-Intensity Prismatic	3LWF7
P-Frame Barricade Leg					
40 in	—	White	Plastic	—	1EKT7



Red
45EG65
(2-piece design.)



Traffic Barrel & Barricade Lights

Lights attach to traffic barrels and barricades to make them more visible in low light and low-visibility conditions.

Lamp Type	Light Patterns Included	Lamp Life	Power Source	Mounting	Lamp Color	Item No.
LED	Flashing, Off, Steady Burn	20,000 hr	Solar	Bolt-On	AMBER	26K992
					RED	45EG65