

INDOOR TRAFFIC CONTROL

Rubbermaid® Portable Mobile Barrier

Quickly and easily cordon off work areas or hazardous areas. Barrier is designed for indoor use, and can be deployed in either a straight line or a circle. It consists of 16 articulating panels which open up to a length of 13'. The 40"-high Barrier measures just 2' when closed and can be easily stored. Features two 5" nonmarking wheels, and four locking straps for secure closure. ANSI approved color and graphics.



Item No	Description	Unit
RUB9S11	Mobile Barrier	Each



Open



Closed



Cone Barrier System

A complete, expandable system for quick deployment. Includes one 36" four-sided safety cone, one steel double weight ring (27.2 lbs), and a belt cassette (7' x 3"). Expand the area of coverage greatly with the use of additional Cone Barrier System units.

Two 6287 Units Shown

Item No	Description	Unit
RUB6287	Cone Barricade System	Each

Safety Cones

Bright yellow, four-sided cones have versatile tops that accommodate a barricade belt, flashing light, lock-in sign holder or audio warning device (accessories not included). Imprinted "Caution Wet Floor" in English and Spanish. The bilingual warning messages and ANSI symbols effectively communicate to broad audiences. Stackable, with a recessed top surface for handling ease.



6276-77

6277-77

Item No	Description	Dimensions	Unit
RUB6277-77	"Caution Wet Floor"	10 1/2"W x 25 1/4"H	Each
RUB6276-77	"Caution Wet Floor"	12 1/4"W x 36"H	Each



Lamba® Cone Belt System

Highly visible and highly durable, providing excellent pedestrian warning and traffic control. The four-sided design has a legend on each side, eliminating blind sides. Stackable design allows for storage in just one square foot of space. Lamba Cone Belt System includes (2) 36" cones (Wet Floor or Safety First), (1) 21-lb ring weight, (1) 9-lb ring weight, (1) Lamba Belt.



Item No	Description	Unit
SER3000553	Wet Floor System, "Wet Floor"	Each
SER3000552	Wet Floor System, "Safety First"	Each
SER3000551	Lamba Belt, Yellow/Black Striped	Each

Lamba® Floor Stack Cones

Highly durable and highly visible, providing excellent pedestrian warning. The four-sided design has a legend on each side, eliminating blind sides. Stacks and stores in just one square foot of space. Yellow.



Item No	Description	Unit
English		
SER3000479	Plain, 25"	Each
SER3000485	Plain, 36"	Each
SER3005557	"Caution", 25"	Each
SER3000484	"Caution", 36"	Each
SER3000478	"Safety First", 25"	Each
SER3000481	"Safety First", 36"	Each
SER3005553	"Wet Floor", 25"	Each
SER3000482	"Wet Floor", 36"	Each
Spanish/English		
SER3005555	"Cuidado Piso Mojado / Wet Floor", 25"	Each
SER3000483	"Cuidado Piso Mojado / Wet Floor", 36"	Each



TrailBoss™ Channelizer Drum

The rugged **Channelizer Drum** has a highly visible bright orange color which warns passing traffic about the existence of construction or other hazardous areas. Constructed of either impact-resistant low-density polyethylene (Style 1600) or high-density polyethylene (Style 1610). Drum can accommodate type A or C barricade lights for enhanced visibility. A molded-in handle makes pickup easy and a tapered design allows for convenient nestable storage. Four feet at the base prevent rolling if the Drum is tipped over. A recycled rubber **Base** features a waffle pattern for an enhanced grip. Meets or exceeds MUTCD specifications.

Item No	Description	Unit
Plain		
SER3007648	1600 Drum Only, Plain	Each
SER3007657	1610 Drum Only, Plain	Each
Four Engineer-Grade Stripes		
SER3007649	1600 Drum Only, 4" 3M Stripes	Each
SER3007658	1610 Drum Only, 4" 3M Stripes	Each
SER3007659	1610 Drum Only, 6" 3M Stripes	Each
Bases for 1600 and 1610		
SER3007668	Drum Base, 25 lbs	Each
SER3007669	Drum Base, 35 lbs	Each
SER3007667	Plastic Sandbag Snap-On Base	Each

TrailBlazer Plus™ Directional Barricade

A lightweight but durable option for traffic control. Rugged polyethylene is available with either one (Type I) or two (Type II) reflective panels that measure 8 x 24". Barricades are also available with a 12 x 24" directional arrow. Panel comes with engineer-grade reflective sheeting (high-quality 3M™ sheeting is also available). Recessed panels help prevent sheeting from peeling. Accommodates a flashing barricade light. Stackable for easy storage. For use with a 28-lb base (sold separately). Meets MUTCD standards and NCHRP-350 requirements.

Item No	Description	Unit
TrailBlazer Plus Panels		
SER3007684	No Sheeting	Each
SER3007685	Type I, Engineer-Grade Sheeting	Each
SER3007686	Type I, 3M Engineer-Grade Sheeting	Each
SER3007689	Type II, Engineer-Grade Sheeting	Each
SER3007693	Directional Arrow, Engineer-Grade Sheeting	Each
TrailBlazer Base		
SER3007683	Base, 28 lbs	Each

High-Intensity grade sheeting also available. Call customer service for price and ordering information.

TrailBlazer™ Vertical Panel

A small and lightweight barricade made of impact-resistant polyethylene. **Panel** is available with engineer-grade reflective sheeting (high-quality 3M™ sheeting also available). Recessed panels help prevent sheeting from peeling. Allows for the use of a flashing barricade light. Height: 39 1/4". Attaches to a weighted 18 1/2 x 22" **Base** (sold separately). Stackable for easy storage. Meets MUTCD standards and NCHRP-350 requirements.

Item No	Description	Unit
TrailBlazer Panels		
SER3007676	No Sheeting	Each
SER3007677	Engineer-Grade Sheeting	Each
SER3007678	Engineer-Grade 3M Sheeting	Each
TrailBlazer Bases		
SER3007681	Base, 15 lbs	Each
SER3007674	Base, 20 lbs	Each
SER3007675	Base, 30 lbs	Each

High-Intensity grade sheeting also available. Call customer service for price and ordering information.

Plastic A-Frame Barricade

Impact-resistant polypropylene with an additive that enhances weather resistance creates an extremely durable Barricade. Standard A-Frame requires two legs and one (Type I) or two (Type II) plastic rails (all sold separately). Reinforced 2 x 8" rails resist bowing and are available with engineer-grade reflective sheeting in 6' and 8' lengths. Barricades are NCHRP-350 certified, and meet MUTCD standards.

Item No	Description	Unit
Leg		
SER3001784	A-Frame Leg	Each
Rails		
SER3007869	2" x 6', Nonreflective	Each
SER3007870	2" x 6', EG Sheeting, One Side	Each
SER3007871	2" x 6', EG Sheeting, Both Sides	Each
SER3007874	2" x 8', Nonreflective	Each
SER3007875	2" x 8', EG Sheeting, One Side	Each
SER3007876	2" x 8', EG Sheeting, Both Sides	Each

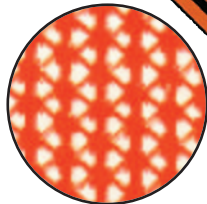
High-Intensity grade sheeting also available. Call customer service for price and ordering information.

Moveable Deluxe Delineator Post

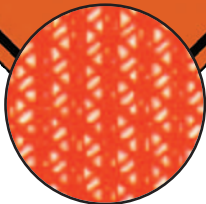
Extremely durable flared post is 4" wide and 42" high and has two 3" reflective collars for high visibility. Post interlocks with 16W x 1 1/2"H rubber octagon base for superior stability.



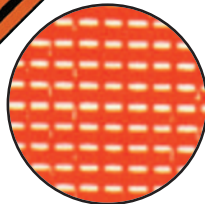
Item No	Description	Unit
Posts		
SER3007642	Orange Post with White Sheeting	Each
SER3008102	White Post with Orange Sheeting	Each
Bases		
SER3001742	Base, 10 lbs	Each
SER3006195	Base, 15 lbs	Each



KS148



KS248



VS36

Nonreflective Roll-Up Signs

Brilliant red/orange color provides excellent visibility for Nonreflective Signs. They feature a vinyl-coated nylon pocket design. **KS Single Ply** is vinyl-coated nylon mesh with vinyl-bound edges for greater durability. **KS Double Ply** is constructed with two layers of heavy-duty, double-knit, nylon mesh material while the **VS Mesh** is manufactured from 16-oz tightly woven polyester mesh fabric. Double and Single Ply have legends and borders that are heat sealed using black vinyl material. Mesh signs have silk screened legends and borders. Available in 48 x 48" or 36 x 36" size. Contact customer service for information about pricing and numerous legend options.



Item No	Description	Unit
SERKS136	KS Single Ply, 36"	Each
SERKS148	KS Single Ply, 48"	Each
SERKS236	KS Double Ply, 36"	Each
SERKS248	KS Double Ply, 48"	Each
SERVS36	VS Mesh, 36"	Each
SERVS48	VS Mesh, 48"	Each

Reflective signs are also available. Contact customer service for ordering information.

Folding Flag System

Greatly enhance the visibility of a roll-up sign. Two bright 18" vinyl warning flags mount easily on fiberglass sign ribs. The Folding Flag System is compatible with QFV-W or QLV-W Screwlock™ sign stand bases.



Item No	Description	Unit
SER3008101	Folding Flag System for 48" Sign	Each
SER3008119	Folding Flag System for 36" Sign	Each



Four-Sided Barricade



A-Frame

WorkGard™ Barricade System



Designed to meet the OSHA standard for protecting Confined Space and the MUTCD requirements for protecting pedestrians in a temporary traffic control work zone. The system is made up of four lightweight and durable polypropylene panels that snap together easily using quick-release snap hinge/pins built into each panel. No tools are required for assembly. Snap the four panels together to create a square barricade ideal for protecting manholes, or combine multiple sets to create a barrier for larger working areas. Each panel can be adjusted to compensate for uneven terrain. Using the snap hinge/pins, two panels can be connected at the top to create a Type I A-Frame barricade. Striped 8 x 30" panels, and horizontal 8 x 24" sign boards ("Caution," "Men Working," etc.), can be added. (Striped panels and sign boards sold separately.) An available 15-lb flat weight adds stability in windy conditions. Entire system folds accordion-style for low-profile, compact storage.

Item No	Description	Unit
SER3007797	WorkGard Four-Panel Unit	Each
WorkGard Signs		
SER3007801	"Caution"	Each
SER3007802	"Men Working"	Each
SER3007803	"Keep Out"	Each
SER3007804	"Confined Space Enter By Permit Only"	Each
SER3007805	Arrow Symbol	Each
SER3007800	Striped Board, 8 x 30", Engineer-Grade Sheeting	Each
Accessories		
SER3007799	Push Pins for Signs (500/Bag)	Each
SER3007798	Hinge and Pin Set	Each
SER3007796	Flat Weight, 15 lbs	Each



Dynaflex 4000 Roll-Up Sign Stand



NCHRP-350 compatible with roll-up sign panels, and features a panel bracket that allows for easy switching between 36" and 48" signs. A dual torsion spring system withstands winds up to 50 mph. Open footprint of 90 x 52". Weighs 29 lbs. Storage height of 54 1/2".

Item No	Description	Unit
SER3007815	Dynaflex 4000 Roll-Up Sign Stand	Each