

# Built tough. Built solid. Built to be highly visible.

## Easy to move

Lightweight design makes handling and positioning simple

## Long-lasting

Will not crumble or break after multiple deployments like concrete barriers

## Maximum visibility

Bright colors makes them safer and easier to see than concrete



## Versatile

Create continuous lines or curves with tongue and groove feature and customize with lights and striping

## Durable

UV-resistant virgin polyethylene construction stands up to harsh weather conditions and resists dents and cracks upon impact

Guaranteed  
100% satisfaction

**REMCON  
PLASTICS  
INCORPORATED**

We listen, develop and deliver!



## This is more than providing you with barriers This is a relationship

Remcon Plastics has been creating high-quality, durable rotomolded barriers for more than 30 years. In fact, in 1990, while working as a supplier to others in the plastic barrier industry, we created the standard that is still used today.

We value our customers and always seek to understand the challenges that their businesses face. Because we deal with industries where performance is key, we understand that our customers rely on us to get it right. And we do.

We've listened to what our customers need... really listened. And along the way, we've adapted to fit those needs. That's why we decided to improve on the original barrier design and provide the better product directly to our customers.

**Because if our customers aren't happy, we aren't happy. It's as simple as that.**



## We built it to last

At Remcon, we don't cut corners. There are a lot of barriers in the marketplace now, but our barriers started it all. We designed our Poly Barrier Series to stand up to the wear and tear of constant, rigorous use. Made right here in the USA, our barriers are heavy-duty for extra durability, which can add years of service life. All of our poly barriers are made from virgin polyethylene, not recycled materials, and are a rust-free, economical alternative to steel.

Our rotomolding process is a science, not a guessing game. We heat and cool the polyethylene for the precise amount of time required for optimal plastic performance. Premium molds make premium parts, and our meticulously engineered molds ensure consistent, high-quality product. And we only source components from reliable partners we have evaluated and trust. All of these factors lead to a more durable and better-performing product you can depend on for years.



## We're here for you

Every new person we meet is a long-term customer in our eyes. We believe that if we provide quality products and treat our customers with integrity and appreciation, everyone wins. We listen to your concerns, and look for ways to help your business. If you have a unique need, we'll find a way to fill it. If you have an issue, we will address it. We will always make sure that you get the attention and service you deserve.



## We mean it. Here's your guarantee.

We're sure that our Poly Barrier Series offers you the long-lasting, dependable product you're looking for. So sure that if, for any reason, you're not satisfied with the workmanship or quality of the materials we use in making this product, simply contact us during the first year of ownership. You have our guarantee that we'll address the situation to your satisfaction or refund your money.

## Guardsafe® Barriers



Channel vehicles and people through construction, parking, and entrance areas with lightweight and easy-to-maneuver Guardsafe Barriers

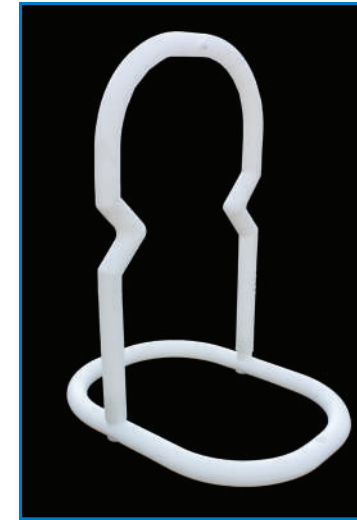
<b>Long-lasting</b>	Will not crumble or break after multiple deployments like concrete barriers
<b>Easy to move</b>	Lightweight design makes handling and positioning simple
<b>Durable</b>	UV-resistant virgin polyethylene construction stands up to harsh weather conditions and resists dents and cracks upon impact
<b>Maximum visibility</b>	Bright colors make them safer and easier to see than concrete
<b>Versatile</b>	Create continuous lines or curves with tongue and groove feature and customize with lights and striping
<b>Guaranteed</b>	100% satisfaction

All Remcon Barriers are high-visibility orange, yellow, or natural in color with the following standard features:

- Stop or redirect cars in low and medium speed applications
- Molded-in recessed handles and relatively lightweight design make it easy to move and position
- Energy-absorbing design makes an effective and economical alternative to concrete barriers
- Made with 100% virgin polyethylene for optimal impact strength and rugged performance
- High resistance to sunlight and ultraviolet radiation means the product stays in service longer
- Large, threaded top fill-port and dual-bottom drain plugs make it easy to load and unload with sand or water ballast
- Tongue and groove end feature allows connected units to form continuous lines and curves angled up to 15 degrees
- Two molded-in pockets on top of the barrier accept standard blinking lights
- Flat side surfaces easily accept reflective striping
- Ideal for crowd and traffic control, checkpoints, and security
- Available in three standard weights and three standard high-visibility colors
- 100% guarantee for one full year

Options	Width		Length		Height		Weight	
	in	cm	in	cm	in	cm	lbs	kg
Guardsafe Barrier - lightweight	24	61	72	183	42	107	100	45
Guardsafe Barrier - standard weight	24	61	72	183	42	107	130	59
Guardsafe Barrier - heavyweight	24	61	72	183	42	107	170	77

## Breakaway Barricades



Use rugged Type III Breakaway Barricades on roads, streets, and highways for more economical and longer-lasting performance than wood

<b>Economical</b>	Less expensive than wood barriers
<b>Easy to handle</b>	Lightweight units take minimal effort to assemble or store
<b>Durable</b>	Will not shatter when struck by vehicles
<b>Maximum strength</b>	UV-resistant virgin polyethylene adds impact strength
<b>Versatile</b>	Unassembled units stack tightly and save space
<b>Guaranteed</b>	100% satisfaction

All REMCON Breakaway Barricades are natural in color with the following standard features:

- Create a visual warning without causing major damage when struck by a vehicle
- Made with 100% virgin polyethylene for optimal impact strength and rugged performance
- High resistance to sunlight and ultraviolet radiation means the product stays in service longer
- Will not rot or decay like wooden barricades, making them a more economical alternative
- Robust construction means the upright of the units stay sturdy even after years of use
- Lightweight, two-piece units snap together for use, but also meet NCHRP 350 Type III Breakaway Barricade standards
- Barricade has been designed with a unique stacking detail, allowing the units to interlock with one another for added convenience during breakdown and transport
- Specifically designed not to shatter when struck by a passing car or truck
- Ideal for highway safety
- Accepts three standard 4' or 6' reflective rails
- 100% guarantee for one full year

Options	Width		Length		Height		Weight	
	in	cm	in	cm	in	cm	lbs	kg
Breakaway Barricade base and upright	36.5	93	48.5	123	56	142	16	7
Breakaway Barricade replacement base	36.5	93	48.5	123	3.5	9	8	3.5
Breakaway Barricade replacement upright	36.6	93	3.5	9	56	142	8	3.5

## ADDGUARD Pedestrian Barricades



Four-panel unit

Reduce risk and liability by protecting people and animals from hazardous areas with ADDGUARD Pedestrian Barricade Systems



Single panel



Three-panel unit



Fence with flat weights

<b>Economical</b>	Less expensive than wood barriers
<b>Easy to move</b>	Lightweight units take minimal effort to assemble or store
<b>Durable</b>	Will not shatter when struck by vehicles
<b>Maximum strength</b>	UV-resistant virgin polyethylene adds impact strength
<b>Versatile</b>	Unassembled units stack tightly and save space
<b>Guaranteed</b>	100% satisfaction

All REMCON ADDGUARD Pedestrian Barricades are orange or yellow in color with the following standard features:

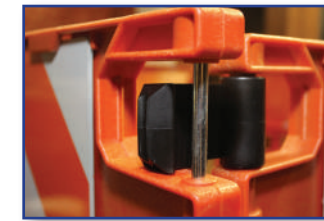
- ADDGUARDS form a continuous bottom “tapping” rail, as specified by the Manual on Uniform Traffic Control Devices (MUTCD) from the Federal Highway Administration (FHWA), to help protect blind pedestrians around hazardous work areas. Helps you comply by allowing pedestrians navigating with a cane to be “channeled” around the danger zone
- Strong and durable high-density polyethylene (HDPE) plastic construction means the product stays in service longer
- Available in single panels or multiple panels linked together with fixed hinges
- Patented quick-release latching hinge allows for fast, tool-free linking of four-, five- or even six-panel units to create a complete enclosure around hazardous areas
- Three-panel units form a barrier for escalators, control panels and other service situations, alerting the public to the existence of a maintenance area and prohibiting entrance into the service zone
- Flat weight accessory stabilizes long multi-panel runs, acting as a safety fence to help keep people away from larger areas
- Thin profile and lightweight design allow multi-panel units to be folded, stored, and carried easily
- Available with a variety of standard signs and striping that can be changed quickly at the work zone
- 100% guarantee for one full year

Options	Width		Length		Height		Weight	
	in	cm	in	cm	in	cm	lbs	kg
Single panel (2 latching hinges, 4 screws & nuts)	1.25	3.25	40	102	36	91	9	4
Three-panel unit (2 latching hinges, 4 fixed hinges, 12 screws & nuts)	3.75	9.5	40	102	36	91	27	12
Four-panel unit (2 latching hinges, 6 fixed hinges, 16 screws & nuts)	5	12.75	40	102	36	91	36	16

## Customize your barriers with all the additional features you need



Flat weight



Latching hinge



Fixed hinge



Striping



Sign options

Accessories	Weight	
	lbs	kg
Flat weight	15	7
Latching hinge	0.25	0.10
Fixed hinge	0.25	0.10
Yellow & black-striped panel (double-sided L/R-orientation)	0.25	0.10
Orange & silver-striped reflective panel (double-sided L/R-orientation)	0.25	0.10
Sign: Blue & white arrow	0.25	0.10
Sign: Caution	0.25	0.10
Sign: Confined space	0.25	0.10
Sign: Danger high voltage	0.25	0.10
Sign: Keep out	0.25	0.10
Sign: Men working	0.25	0.10
Sign: No open flame	0.25	0.10
Sign: Sidewalk closed	0.25	0.10
Sign: Caution/radiation	0.25	0.10
Sign: Out of service	0.25	0.10
Sign: Open trench	0.25	0.10

### BEFORE

Without ADDGUARDS pedestrians risk serious injury



### AFTER

With ADDGUARDS pedestrians protected from the danger zone





# Call us today.

We'll get you the right products  
and solutions to help your business.

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