



Speed Bumps, Cable Ramps, and Mounting Kits

- Rubber products are made from 100% recycled content

Speed Bumps—Use to aggressively slow down traffic close to a stop. Also cover cabling, piping, and have channelled bottom for drainage. Bumps with hardware included allow easy installation and different length requirements. Include 1 center, 2 end modules, and mounting hardware.

Alley Bumps—Multipiece bumps address cut-through traffic in alleyways by drastically slowing vehicle speed. One center and two end modules are included to accommodate different length requirements.

Portable Speed Bump—Protect workers and pedestrians in 15 to 45 mph speed areas by helping to temporarily control traffic flow. Bump conforms to virtually any road surface and can be deployed and retrieved in seconds.

Note: This temporary solution is not meant to be left unattended or used on high-speed roads.

Speed Humps—Use on roadways to moderately slow traffic. Humps alert drivers of pedestrians and hazards ahead.

Cable Ramps—Drop-over ramps are placed over cable and hose lines that run along the ground and they are lightweight. 2GWL7 to 2GWL9 are wider to increase channel height while retaining incline. Aluminum ramps have a serrated surface to increase traction, and they're lightweight for portability. Polyurethane ramps have indents for traction and are weather- and chemical-resistant.

Speed Bump Glue Down Kits—For applications where drilling holes in the mounting surface is not recommended. For 72" L speed bumps order 2 Glue Down Kits 5XPR8.

Description	H	W	L	Item No.
Speed Bump Asphalt Installation Kits				
For Use with 2VDC1 and 5XPR5	6 in	7 in	13 in	2VDC2
For Use with 5XPR6	6 in	7 in	13 in	4UP95
For Use with 4UP94	6 in	7 in	13 in	5ZW59
Speed Bump Glue Down Kits				
For Use With 48 in L Speed Bumps w/3-Holes	4 in	5 in	9 in	5XPR7
For Use With 36 in L Speed Bumps w/4-Holes	4 in	5 in	9 in	5XPR8
For Use With 108 in L Speed Bumps w/5-Holes	4 in	5 in	9 in	5XPR9
Speed Bump End Cap				
For Use with 29NH40 and 29NH35	2 1/2 in	12 in	9 1/2 in	29NH36
Speed Bump Traffic Sign - Lyle Brand				
Legend: Caution Speed Bumps Ahead, Aluminum Material	18 in	12 in	—	36A808

Rumble Strips

Surface-mounted transverse bars provide a tactile and audible warning to alert motorists of hazardous conditions ahead or to slow down. Mount to roads or other surfaces with Epoxy Adhesive, sold separately below. 8VRW9 coverage area: Part A and Part B adheres 6 rumble strips.



H	W	L	Color	Item No.
Speed Bumps, Rubber				
2 1/2 in	12 in	4 ft	Black/Yellow	29NH40
2 1/2 in	12 in	6 ft	Black/Yellow	29NH35
Speed Bumps with Concrete Mounting Hardware, Rubber				
1 1/4 in	24 in	9 ft	Black/Yellow	29NH25
2 in	36 in	10 ft	Black/Yellow	29NH27
Speed Bumps with Asphalt Mounting Hardware, Rubber				
1 1/4 in	24 in	9 ft	Black/Yellow	29NH26
2 in	36 in	10 ft	Black/Yellow	29NH28
Alley Bumps, Rubber				
2 1/2 in	12 in	48 in	Black/Yellow	49ZZ35
2 1/2 in	12 in	72 in	Black/Yellow	49ZZ36
Portable Speed Bump, Polypropylene				
1 3/4 in	8 3/4 in	10 ft	Yellow	33K180
Speed Humps, Rubber				
2 in	35 3/8 in	19 3/4 in	Black/Yellow	49ZZ29
2 in	35 3/8 in	19 3/4 in	Black/Yellow	49ZZ38
Cable Ramps, Aluminum				
1 1/4 in	7 1/2 in	3 ft	Silver	1TF9
1 1/4 in	7 1/2 in	4 ft	Silver	1F141
1 1/2 in	9 1/2 in	36 in	Silver	2GWL7
1 1/2 in	9 1/2 in	48 in	Silver	2GWL8
1 1/2 in	9 1/2 in	72 in	Silver	2GWL9
Cable Ramp with 6 Anchor Spikes, 1 Tube Asphalt Adhesive, Polyurethane				
2 in	10 in	6 ft	Yellow	2GTG6
Cable Ramp with 8 Anchor Spikes, 1 Tube Asphalt Adhesive, Polyurethane				
2 in	10 in	9 ft	Yellow	2GTG7



Description	Material	H	W	L	CHOOSE: Color	Item No.
Rumble Strips	Thermoplastic Alloy	1/2 in	4 in	6 ft	Red, Yellow	E9821
Epoxy Adhesive—Includes (1) qt. Each of Part A and B Components						8VRW9



Parking Curbs and Mounting Kits

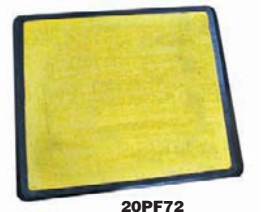
- Rubber Parking Curbs are made from 100% recycled content
 - Mounting kits sold separately
- Curbs prevent vehicles from pulling through parking spots and keep cars a safe distance from each other in parking lots.



Description	H	W	L	Material	Color	Item No.
Parking Curbs						
Installs to Asphalt with Spikes	4 in	6 in	3 ft	Rubber	Black/Yellow	490W86
Installs to Concrete with Bolts	4 in	6 in	3 ft	Rubber	Black/Yellow	490W87
	4 in	6 in	22 in	Rubber	Black/Yellow	29NH30
	4 in	6 in	4 ft	Rubber	Black/White	29NH42
	4 in	6 in	4 ft	Rubber	Black/Yellow	29NH41
Installs to Asphalt, Concrete with Bolts, Spikes	4 in	6 in	6 ft	Rubber	Blue/White	29NH34
	4 in	6 in	6 ft	Rubber	Black/White	29NH32
	4 in	6 in	6 ft	Rubber	Black/Yellow	29NH31
	4 in	6 in	6 ft	Rubber	Red/White	29NH33
Installs to Asphalt, Concrete with Bolts on Asphalt, Spikes on Concrete	4 in	6 in	4 ft	Rubber	Black/White	49ZZ25
Installs to Asphalt, Concrete with Bolts on Concrete, Spikes on Asphalt	4 in	6 in	6 ft	Rubber	Black/Yellow	49ZZ26
	4 in	6 in	6 ft	Rubber	Black/White	49ZZ27
	4 in	6 in	6 ft	Rubber	Blue/White	49ZZ28
Installs to Asphalt, Concrete with Spikes	4 in	8 in	6 ft	Polyethylene	White	491T27
Installs to Asphalt, Concrete with Asphalt Adhesive, Spikes	4 in	8 in	6 ft	Polyethylene	Black/Yellow	8PHZ1
	4 in	8 in	6 ft	HDPE	Blue	2GTG5
	4 in	8 in	6 ft	HDPE	Gray	2GTG4
	4 in	8 in	6 ft	HDPE	Yellow	2GTG3
Mounting Kits						
Asphalt						
For Parking Curbs and Speed Bumps w/2-Holes	12 1/2 in	6 in	5 1/2 in	Steel		2VDA7
For 72 in L Parking Curbs	12 1/2 in	6 in	5 1/2 in	Steel		4UP84
For Parking Curbs and Speed Bumps w/4-Holes or Less	12 1/2 in	6 in	5 1/2 in	Steel		2VDA9
Concrete						
For Parking Curbs and Speed Bumps w/2-Holes	6 1/2 in	3/4 in	3/4 in	Steel		2VDA6
For 72 in L Parking Curbs	6 1/2 in	3/4 in	3/4 in	Steel		4UP82
For Parking Curbs and Speed Bumps w/4-Holes or Less	6 1/2 in	3/4 in	3/4 in	Steel		2VDA8
Parking Curb Glue Down Kit						
For Use With 48 in L Car Stops	% in	5 in	5 in	Stainless Steel, Steel		5XPR2
For Use With 72 in L Car Stops	% in	5 in	5 in	Stainless Steel, Steel		5XPR3
For Use With 96 in L Car Stops	% in	5 in	5 in	Stainless Steel, Steel		5XPR4
Accessories						
Lag Bolts				Steel	Silver	29NH37
Lag Bolts Shields				Aluminum	Silver	29NH38
Rebar Spikes				Steel	Silver	29NH39

Trench Covers

Covers protect trenches containing cable, wire, fluid, and other sensitive materials. They are load-rated to withstand traffic from cranes, forklifts, and other heavy machinery. The antislip surfaces and beveled edges help prevent slips, trips, and falls.



L	W	Max. Trench Width	Item No.
63 in	47.2 in	35 in	20PF70
47.2 in	31.5 in	27 in	20PF71
44.3 in	44.3 in	27 1/2 in	20PF72