

# PATHWAY MIX CATALOG



**PATHWAY MIXES**

Available in 3/16" minus Burgundy Red, Grey, Tan or White aggregates blended with either a 20% **Beam Clay® Binder** for smoother surface, or a 5% **Beam Clay® Binder** for a somewhat crunchier surface, or "**Stabilized**" with Stabilizer® a natural organic binder at rate of 15 lbs. per ton for an even firmer, yet more resilient surface—each with excellent drainage and resistance to erosion. Excellent natural surfaces for walking paths, jogging trails, driveways, or patios.

Easy to maintain: Recommended maintenance is to scarify and roll each spring. Otherwise, drag mat as needed to maintain smooth surface. Recommended depth is 1" - 3" depending on your base. If poorly draining soil, stabilize base first with 3/4" minus road stone.



**3/16" Red Pathway Mix**

One cubic yard weighs approximately 2,700 lbs., plus add 20% for compaction. Each 1" compacted requires approximately 5 tons per 1,000 square feet.

Burgundy Red with 5% **Beam Clay® Red Binder**  
Burgundy Red with 20% **Beam Clay® Red Binder**  
Burgundy Red with **Stabilizer® Binder**



	<b>BULK/TON</b>	<b>50 LB. BAG Up to 50/pallet</b>
	\$55	\$5.95
	\$80	\$6.50
	\$110	\$7.50

**3/16" Grey Pathway Mix**

One cubic yard weighs approximately 3,240 lbs., plus add 20% for compaction. Each 1" compacted requires approximately 6 tons per 1,000 square feet.

Grey with 5% **Beam Clay® Grey Binder**  
Grey with 20% **Beam Clay® Grey Binder**  
Grey with **Stabilizer® Binder**



	<b>BULK/TON</b>	<b>50 LB. BAG Up to 50/pallet</b>
	\$55	\$5.95
	\$80	\$6.50
	\$110	\$7.50

**3/16" Tan Pathway Mix**

One cubic yard weighs approximately 3,240 lbs., plus add 20% for compaction. Each 1" compacted requires approximately 6 tons per 1,000 square feet.

Tan with 5% **Beam Clay® Tan Binder**  
Tan with 20% **Beam Clay® Tan Binder**  
Tan with **Stabilizer® Binder**



	<b>BULK/TON</b>	<b>50 LB. BAG Up to 50/pallet</b>
	\$70	\$6.95
	\$95	\$7.50
	\$125	\$7.95

**3/16" White Pathway Mix**

One cubic yard weighs approximately 3,240 lbs., plus add 20% for compaction. Each 1" compacted requires approximately 6 tons per 1,000 square feet.

White with 5% **Beam Clay® White Binder**  
White with 20% **Beam Clay® White Binder**  
White with **Stabilizer® Binder**



	<b>BULK/TON</b>	<b>50 LB. BAG Up to 50/pallet</b>
	\$55	\$5.95
	\$80	\$6.50
	\$110	\$7.50

PALLET & COVER CHARGES: \$6.50/PALLET.



**PATHWAY RUBBER CURBING**

**PER PIECE**

4" High x 4" Wide x 6' Long (30 lbs./piece, up to 99 pieces/pallet)

**\$33**

6" High x 4" Wide x 6' Long (45 lbs./piece, up to 63 pieces/pallet)

**\$50**

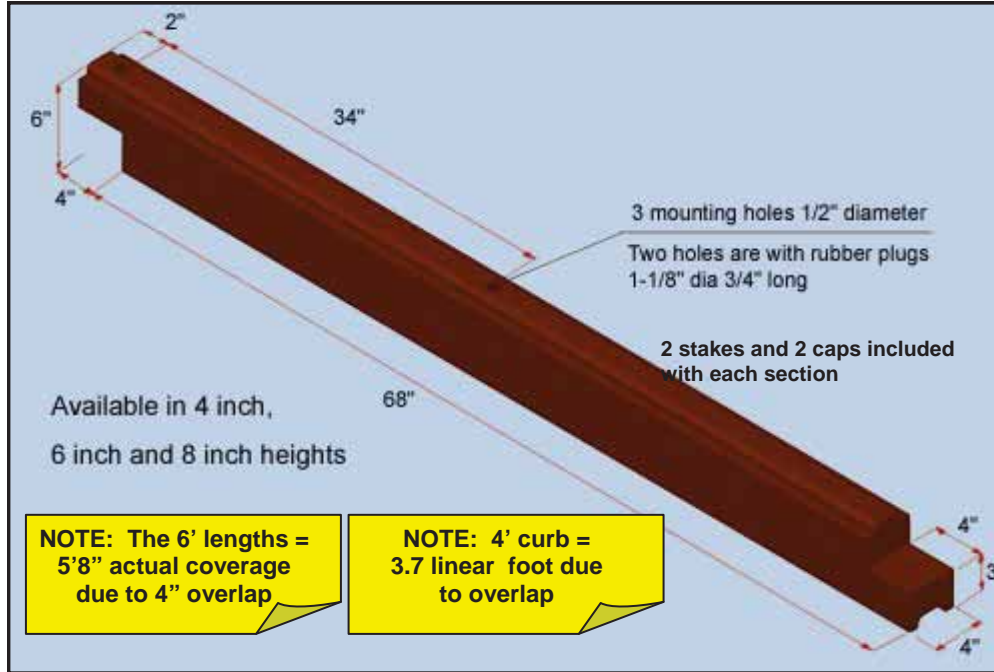
8" High x 4" Wide x 6' Long (70 lbs./piece, up to 45 pieces/pallet)

**\$68**

4" High x 3" Wide x 4' Long (14 lbs./piece, up to 140 pieces/pallet)

**\$20**

*Please note: The 6' lengths are grooved and can be stacked to create desired height, the 4' lengths of curbing are **not** compatible with our 4 inch x 6 foot curbs and are not grooved for stacking.*



4' curbing



6' curbing

- More resilient than wood
- No warping or discoloring
- No splinters
- Non toxic
- Will not rot
- Stackable
- Interlocking
- Available in 4 ft lengths and 4" or 6 ft lengths and 4", 6" and 8" heights
- No CCA or other harmful chemicals
- Easy to install with pre drilled holes
- Made from 100% recycled tires
- Flexible with rounded edges
- Will not breed ticks, termites or other insects
- Maintenance free
- Hardware & Caps included
- Neutral brown tone-compatible with any surface color

2 stakes and 2 caps are included with each curb



natural brown    bendable    stackable    interlocking    hardware included

## INSTALLING RUBBER CURBING



## Rubber Curbing

### Product Specifications

#### Product Description:

1. Material: compression molded composite of the 100% recycled rubber and polyurethane prepolymer
2. Physical properties of the rubber composite:
  - a) Density 0.6 oz/cu in (ASTM C642)
  - b) Durometer Hardness 65A  $\pm$  7 (ASTM D2240)
  - c) Tensile Strength\* minimum 125 psi (ASTM D412)  
(\* main structural areas)
  - d) Compression deformation 10% at 70psi, 68°F (ASTM D575)
  - e) Brittleness at Low temperature: -40°F (ASTM D746)
  - f) Freeze and thaw when exposed (ASTM C672)  
to deicing chemicals no loss after 50 cycles
  - g) Coefficient of thermal expansion:  $8 \times 10^{-5}$  in/in/°F (ASTM C531)
  - h) Weathering 70 hours at 158°F (ASTM D573)
    - hardness retained 100% ( $\pm$  5%)
    - compressive strength 100% ( $\pm$  5%)
    - tensile strength 100% ( $\pm$  5%)
    - elongation retained 100% ( $\pm$  5%)
3. Available models:
  - a) 4"W x 4"H x72"L with weight of 28 lbs.
  - b) 4"W x 6"H x72"L with weight of 45 lbs.
  - c) 4"W x 8"H x72"L with weight of 65 lbs.
4. Finishing color: dark brown

#### Installation methods:

- a) with 2 spikes 18" long x 3/8" diameter provided for each 4" high piece
- b) with 2 spikes 24" long x 3/8" diameter provided for each 6" high or 8" high piece

Note: The mounting holes can be closed after installation with the rubber plugs 1-1/8 diameter and 3/4" long, supplied with the product.

#### Components:

- a) 100% recycled rubber from car and truck tires (NR, SBR)
- b) polyurethane prepolymer for rubber granules
- c) brown pigment