



## Product Specification Sheet

# Recycled Plastic Crane Mat – 5 Cant Design

### Product Overview:

Heavy-duty **Recycled Plastic Crane Mats** constructed from durable, recycled plastic cants. These mats are engineered to provide long-term, reusable ground stabilization in heavy equipment operations such as crane work, access roads, and staging platforms.

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### Specifications:

Attribute	Details
Material	100% recycled plastic (composite blend)
Cant Dimensions	8" x 8" nominal
Number of Cants	5 per mat
Mat Dimensions	4' W x 16' or 18' L x 8" H
Weight (approximate)	2,400 lbs per mat
Fastening Method	4 steel rods (through-bolted)
Lifting Options	Integrated chain inserts for lifting
Color	Black or dark gray (color may vary with recycled content)

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### Key Features:

- **Sustainable:** Made from post-consumer and industrial recycled plastics.
- **Weather & Rot Resistant:** Will not rot, splinter, or absorb moisture.

- **Durable & Strong:** Built to withstand repeated use under heavy loads.
  - **Chemical Resistant:** Performs in environments exposed to fuels, oils, and corrosive agents.
  - **Low Maintenance:** Easy to clean and doesn't degrade like wood.
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#### **Applications:**

- Crane and Rigging Pads
  - Temporary Access Roads
  - Site Stabilization Platforms
  - Utility, Oil & Gas, and Energy Sectors
  - Port and Heavy Civil Construction
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#### **Options Available Upon Request:**

- 16' or 18' lengths
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#### **Handling & Storage:**

Use appropriate lifting equipment with chain inserts. Mats can be stacked for storage.