







Eco Mats

Quality Manufacturing Since 1974

Our new eco mat is specifically designed for multiple applications. There are numerous benefits to these mats beyond the typical composite mat that is deployed in the industry today.

Our mats are fully synthetic without the hollow core of the traditional composite mats. A hollow core composite mat will transport any chemical it comes into contact with if and when the hollow core is breached. This presents a challenge for the environmental side of using a hollow core mat.

Another advantage of our eco mat is that it is segmented. This allows us to construct the mat to almost any size, thickness or diversity of materials. Our aim is to produce a mat that achieves your goals.

Our eco mats work well in the petrochemical, utility, general construction and oil field industries while minimizing accidents and providing a safe and stable work surface for heavy equipment and employees.

FEATURES:

- Increased foot traction, reduced open spots in pad site and minimal cleaning as a result of the closed gap nature of the mat
- Designed to minimize the transference of chemicals or fluids from site to site including landfills or mass burn sites. This is a critical function of our mat.
- Designed to be recycled at the end of life so it will NEVER be disposed of in landfills
- All mats are bolted which eliminates issues with nails and flat tires
- All mats meet the criteria for a Class 2 (B) rating according to ASTM E 84 for flame spread.
- Made of material using a proprietary blend of plastic and mineral. Every mat is made of approximately 50% recycled material which translates into approximately 1200 pounds of recycled goods that do not go into landfills.

Specifications:

- * 1000 PSI Compression Strength
- * Proprietary Formulas
- * Static Resistant
- * UV Inhibitors
- * Multiple Sizes
- * Multiple Designs for: Refinery Matting, Board Road Matting, Rig Sites, Temporary Parking, Construction Sites, FEMA Sites
- * All Bolted Construction NO Nails
- * Slip Resistant Grain Pattern
- * Standard Colors: Grey and Black
- * Optional Colors: Red, Blue, Black, and Purple

No Liquid Absorption Non Static Anti-Slip

Fire Retardant





1.800.227.8159 www.QMat.com





QUALITY MANUFACTURING SINCE 1974

1.800.227.8159 • www.QMat.com

Beaumont Texas Houston Texas Killdeer North Dakota

