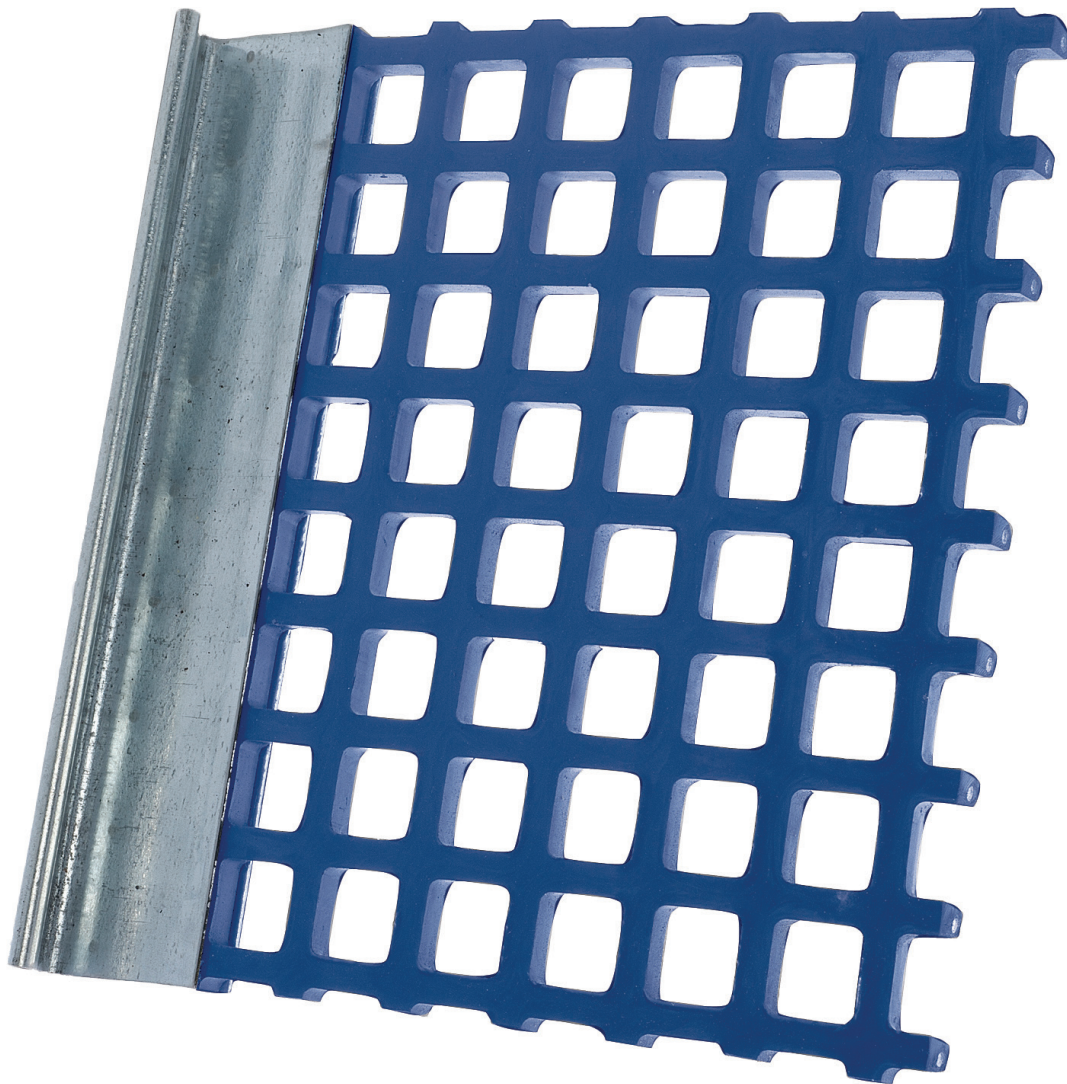




TY-WIRE

HYBRID SCREEN MEDIA



TY-WIRE HYBRID SCREEN MEDIA

TY-WIRE

The jump from woven wire cloth to polyurethane can be big — the open area and weight difference can significantly alter the performance of your vibrating screen and affect your product quality. Ty-Wire offers greater open area than polyurethane and actually weighs less than wire cloth.

- Lasts 4-7 times the life of wire cloth
- Available in side- or end-tensioned hooked sections, or modular panels
- Manufactured with an engineered composite material over woven wire cloth; it performs similar to polyurethane but offers greater open area
- Tapered openings virtually eliminate pegging
- Rugged enough to handle heavy loads in wet or dry applications
- Lightweight sections help improve safety
- Decreases noise

TOP SIZE

Up to 4" (101.60mm) depending on the application and tonnage.

CUT SIZE RANGE

Square and slotted openings available.

Square

Smallest: 1/8" (3.18mm)

Largest: 1-5/8" (41.28mm)

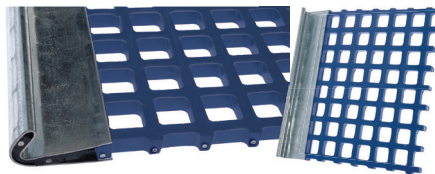
Slot

Smallest: 3/16 x 1" (4.76 x 25.40mm)

Largest: 1/4 x 3/4" (6.35 x 19.05mm)

TY-WIRE HOOKED

Tensioned system



TY-WIRE PIN

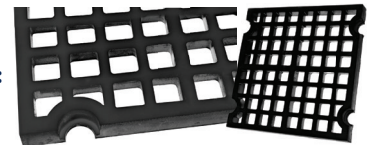
Pin & Sleeve system

PANEL CONFIGURATIONS:

1X1: 304.80 x 304.80mm

1X2: 304.80 x 609.60mm

1X4: 304.80 x 1,219.20mm



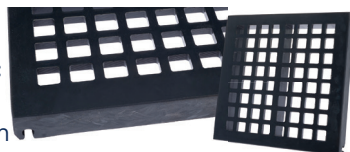
TY-WIRE SNAP

Snap system

PANEL CONFIGURATIONS:

1X2: 304.80 x 609.60mm

1X4: 304.80 x 1,219.20mm



Customized hooked sections and modular panels are available for all Tyler Engineered Media products.

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