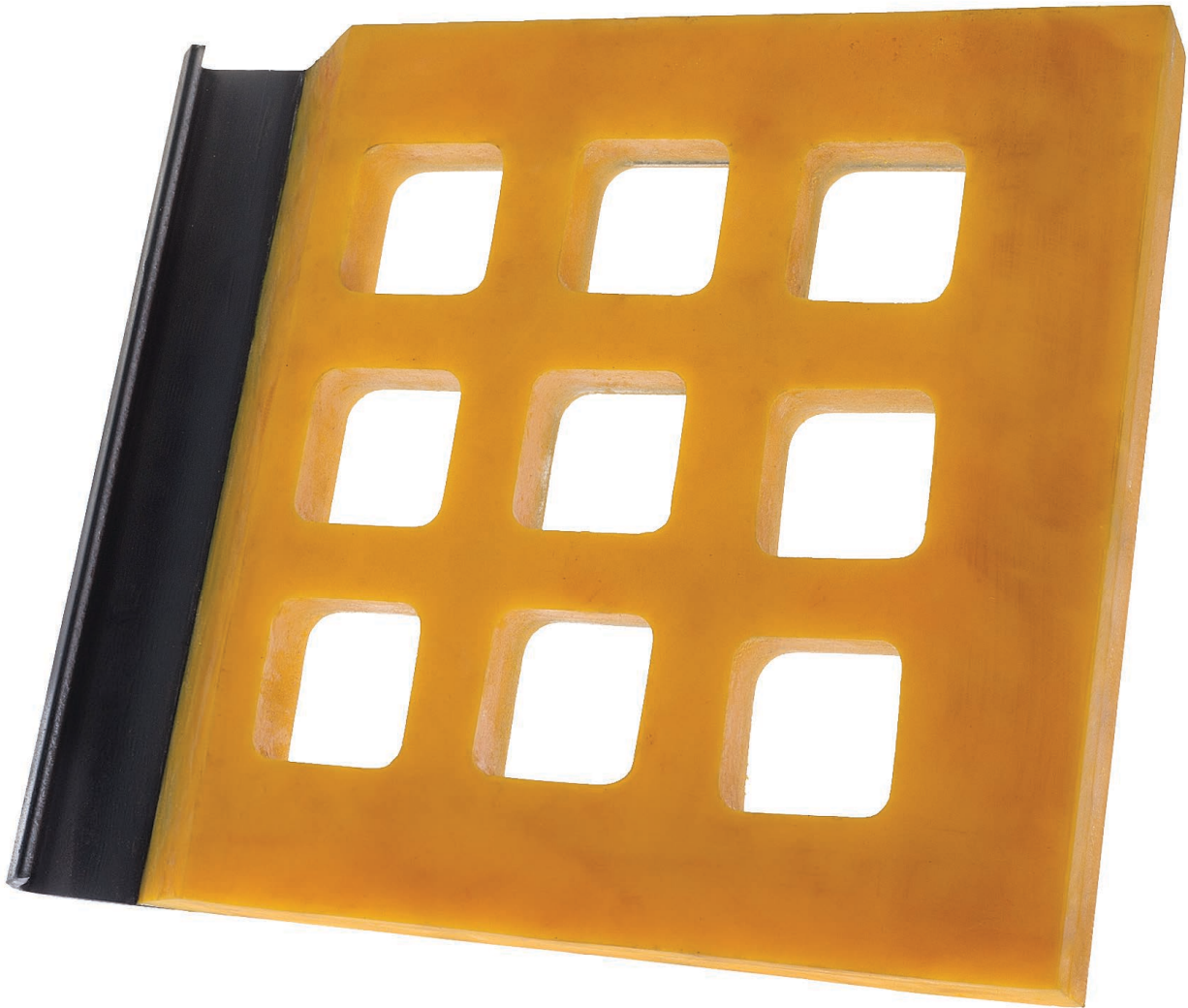




TY-MAX

POLYURETHANE SCREEN MEDIA



TY-MAX POLYURETHANE SCREEN MEDIA

TY-MAX

Ty-Max offers the wear life of a polyurethane panel in a hooked section, so no deck conversion is required.

- Lasts 7-9 times longer than woven wire cloth
- Hooked section installs like woven wire cloth; no deck conversion or additional hardware is required
- Poured using open cast technology, Ty-Max permanently hardens when cured to resist wear and tear
- Tapered openings reduce pegging
- Rugged enough to handle heavy loads in wet or dry applications
- Decreases noise
- Available in side- or end-tensioned hooks

TOP SIZE

Up to 12" (304.80mm) depending on the application and tonnage.

CUT SIZE RANGE

Square and slotted openings available.

Square

Smallest: 3/32" (2.38mm)

Largest: 4" (101.60mm)

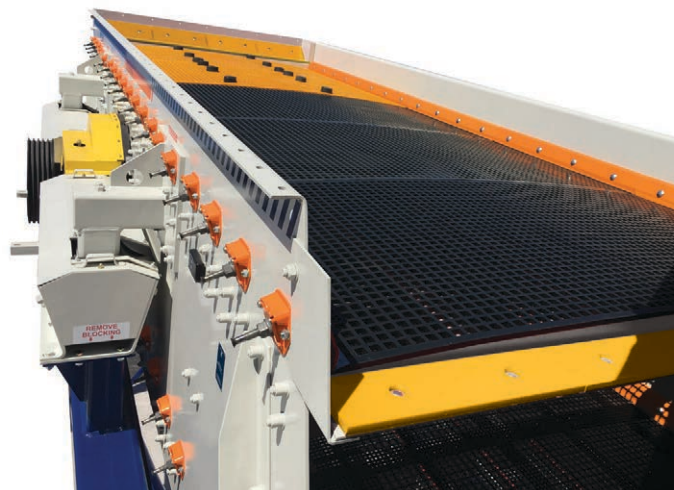
Slot

Smallest: 0.50 x 12.00mm

Largest: 3/8 x 1" (9.53 x 25.40mm)

BLENDING SCREEN MEDIA

Blending screen media on a single deck helps increase production and extend periods between screen change-outs. Here we've blended two panels of Ty-Max polyurethane on the feed end, with Ty-Wire hybrid screen media on the remaining sections to maximize wear life and open area.



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