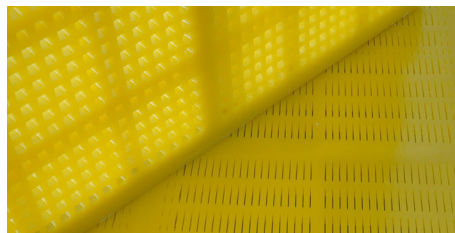




NEW PRODUCT

Metso Trellex™ 305PS

Game-changing 1'x1' polymer screening media now available in North America.



The precision of injection molding with the extreme wear life of open cast.

Delivering the best of both worlds

Metso's breakthrough new polymer for Trellex 305PS screening media combines the precision of injection molding with the extreme wear life of open cast polyurethane for maximum open area and a product that lasts, in addition to:

- Precise apertures
- Coarse to very fine applications
- High-speed production
- Rapid availability
- High impact resistance
- Rapid tooling development

The panels are designed using the latest engineering techniques along with CNC machining for in-house tooling.

Local support and production

Metso's extensive North American distributor network means fast access to screening media whenever you're in need.

Plus, we've taken our commitment to local support one step further by producing these 1'x1' panels in the USA.

Lowest cost per ton

Committed to helping you realize the lowest cost per ton from your screening media, Trellex 305PS delivers.

Benefits

- Longest wear life available on today's market
- Maximum open area
- Made in the USA
- In-house tooling design and manufacturing
- High-speed production
- Broad range of standard tooling and standard range of apertures in stock
- Non-standard apertures designed and delivered rapidly

Also available in Trellex T60 and T40 rubber.

Learn more at:

 metso.com/parts/screening-media