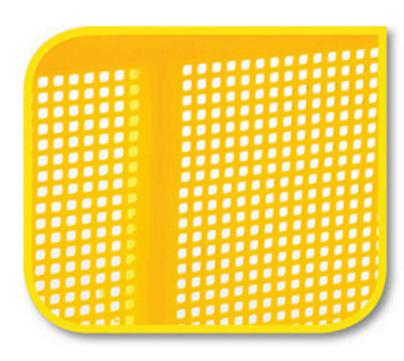
Flexeatinon

- #1 screen media for tight separations when fine screening up to 6% damp material
- Highest open area in "hard-to-screen" sizes
- · Guaranteed non-blinding and long wear life
- #1 synthetic screen for fine dry screening
- Prevents blinding while allowing the use of square openings in fine dry screening
- Preferred screening media for wet dust suppression





Flex-A-Thon works—when all else fails! Flex-A-Thon will out perform "Z" slot screens

It's like having another crew! No more hours wasted replacing screen decks. Flex-A-Thon's superior wear life has proven itself in the top U.S. aggregate plants. Pre-tensioned in each direction it vibrates similar to a drum skin to prevent particles from sticking.

With the greatest choice of apertures, Flex-A-Thon comes in square, oval and slotted openings. Available in more than 250 openings from .8mm (.03") to 20mm (1.14"). Flex-A-Thon screens are made from a thin, yet highly durable, polyurethane material. The urethane membrane is punched and pretensioned to be lively, flexible and resilient, as well as providing the highest open area of any synthetic screen. Flex-A-Thon screens remain open, unplugged and unblinded with minimal attention.



Flexathon Application Examples

Product Feed

Problem

FLEXATHON Results

Crushed Limestone

- Extreme blinding due to wet dust suppression/weather conditions
- Production frequently halted for cleaning
- Inconsistent product gradations
- · Significantly reduced blinding and increased production
- Showed little appreciable wear after one year's use
- Consistent product gradations

"Quarter by dust" crushed gravel

- Carbon wire blinded terribly
- Maintenance delays
- Corrected blinding
- Increased production 20%

Crushed granite

- Severe blinding
- Stainless steel, heated screens and chains didn't work
- Fine screen blinding problems solved
- Investment justified

Guaranteed Cost Effective

Our goal is to meet your custom and standard screening and wear needs. We offer a complete line of systems which can be custom-made to your specifications. All our systems are designed for efficient, productive, long-lasting performance and are engineered with simplicity in mind. Higher wear life, more efficiency and reduced labor result in lower cost per ton. TEMA Isenmann will provide a free, cost-saving proposal for your application upon request.

For ALL your Screening and Wear Solutions "Think Yellow!"



Call (859) 252-0613