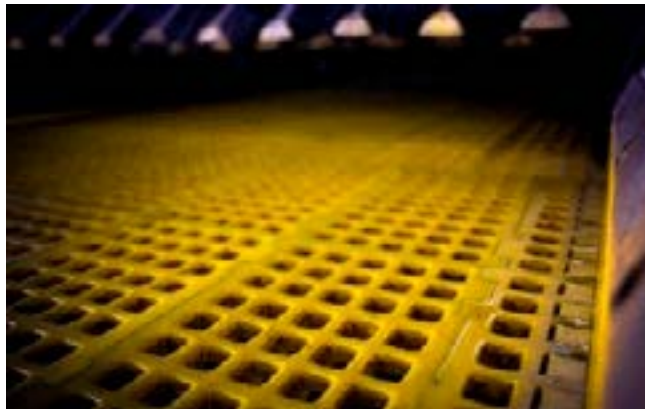


TRELLEX® screening media

Performance from all angles

Metso's strength comes from the abrasion resistant rubber and polyurethane processed in our global manufacturing network. Metso's Synthetic media and linings wear life is much longer than that of steel.



Longer lifetime means immediate benefits : increased productivity, reduced maintenance, reduced cost per tonne.

What ever the application a [Trellex®](#) product exists to cover the need.

Our abrasion resistant linings protect hoppers and chutes against abrasion, vibration and impact, while reducing noise and material buildup.

The linings are made of rubber ([Trellex PP](#)), with ceramic inserts ([Polycer](#)) polyurethane ([Trellex PPU](#)), and HDPE ([Trellex LF](#)).

We can help you select a Trellex product specific to your process and can tailor make a solution to solve most applications and installations. Our solutions also apply to scrubbers, mixers, truck bodies, and many other applications.

We also handle all the essential points of the conveyors: from the feeding area (Trellpact Station, ...) to dust sealing, to the drive drum and the cleaning (scrapers ABC, ...), while centering of the conveyor belt and confinement.



For screening, Trellex synthetic media offers maximum productivity and ensures quality no

matter the application. We provide state of the art screening media for fixed or mobile/wet or dry application.



The PanelCord has been a favorite with our customers in primary screening for more than 30 years, our 300 LS rubber and polyurethane modules combine accuracy and wear resistance, our anti-clogging media ensure high efficiency even for the most difficult materials to screen.

For more information on Trellex products contact us at :

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