

Locally Manufactured Wear Lining For Fine Slurry Abrasion Applications

Blurb for online publications

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Media release – 31-10-2019

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Using the same formulation principles employed in Weir Minerals standard Linatex® premium rubber, Linacure® 40 was created to provide a differentiated wear performance when compared to competitor uncured natural rubber products.

Worldwide tests have confirmed the performance of this wear lining which is rated at 40 IRHD against the ISO 48-2010 standard. It offers a tensile strength of 21,5 (3118 psi) and is suitable for use in operating temperatures from -40 C to +70 C.

Linacure® 40 is manufactured in sheet form of varying thicknesses, allowing it to be cut or configured into any shape that the application may require. It is lighter and more flexible than other wear liner materials such as steel and ceramics, making it easier to handle and install

Typical applications for the product would be to line pipelines, chutes, tanks and hoses.

Captions

PIC 01 : Engineered to provide superior wear performance to counter fine slurry abrasion, Linacure® 40 is locally manufactured by Weir Minerals Africa.

PIC 02 : Linacure® 40 is locally manufactured by Weir Minerals Africa.

Hashtags

#weirminerals

#linacure40

#superiorwearperformance

#rubberlinings

Contact information

On behalf of Weir Minerals Africa

www.minerals.weir

Twitter : <https://twitter.com/weirgroup>

Facebook : <https://www.facebook.com/WeirGroup/>

LinkedIn : <https://www.linkedin.com/company/78340/>

From Coralynne & Associates

communicate@coralynne.co.za

Twitter : Coralynne_Assoc

LinkedIn : Coral-Lynn Fraser-Campbell