

WHAT ARE YOUR OPTIONS FOR LOCKER GROUP'S SCREENING MEDIA?

High efficiency in screening comes down to having the right media in place to match each quarry's specific needs. Locker offers an extensive range of options for different applications, regions and final product selections. Let's take a closer look.



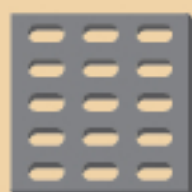
HIGH TENSILE WOVEN WIRE



- This is the traditional choice for quarries in most applications, proving its quality and cost-efficiency through years of use in the field.



- With four sites, Locker offers rapid turnaround on this selection.



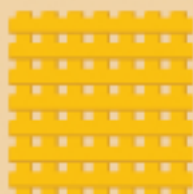
RUBBER TENSION MATS



- This medium is more durable than other options, featuring a longer working life span.



- Thanks to the material, these mats assist with noise reduction in high-impact areas.



TUFFLEX



- These polyurethane coated woven screens offer a wear life 4-10 times longer than traditional screening options.



- Lighter and more flexible, they require fewer changeovers and less cleaning - meaning more time in operation.



POLYRIPPLE



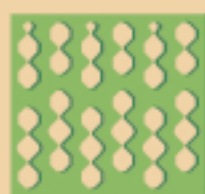
- These screens feature a high open area, as well as increased flexibility within the screen.



- Polyripple features reduced pegging and blinding compared to woven wire screens.



- Thanks to new advances in the manufacturing process, Locker has developed a tighter weave that improves throughput and delivers a higher-quality finished product.



MODULAR



- Available in polyurethane or rubber, modular screens are lightweight and deliver many health and safety benefits.



- Used to replace worn panels, these can be tailored to suit existing decks at a quarry site.



- Through injection moulding, these offer consistent screening through precision-made apertures.

Screening media from Locker is backed by expertise in developing the best panel design and material selection to suit each site. Contact us today for more information about how we can bring that knowledge to your quarry.

LOCKER

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