

GRIZZLY SCREEN



Screen Smarter

General Kinematics non-blinding FINGER-SCREEN™ Grizzly Screens have proven their highly successful design in a wide range of applications, including those that are prone to hang-ups common to conventional wire mesh screening surfaces. GK finger decks are made of abrasion-resistant steel and are self relieving to drastically improve screen life in comparison to wire-mesh screens. Improve your efficiency and lower your maintenance needs with General Kinematics.

Available in single or multiple deck designs and can be designed to fit into your existing machines footprint for a seamless transition from old brute force technology to the improved Two-Mass design. The wide variety of screening decks provide improved performance for processing that follows size reduction mills or crushers. Multiple sizing decks are available on a single unit, which allows for versatile usage.

Features & Benefits

- FINGER-DECKS offer a non-blinding design compared to wire mesh screens.
- Optional cascading decks improve screening efficiency.
- Modular decks are easy to replace.
- Using a single vibratory motor, there is virtually no maintenance required.
- Will fit into your existing footprint.
- Can be set-up to feed into your primary crusher.

GKM-24 Grizzly Screen

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