



G-VAULT[®]
URETHANE INTERSTAGE SCREEN
FOR CIL/CIP & RIL/RIP

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The New Standard of Operation for CIL/CIP and RIL/RIP

The Derrick G-Vault® Urethane Interstage Screen is a direct bolt-in interstage screen replacement that utilizes Derrick's patented urethane screen surface technology and serves as a welcome alternative to traditional stainless-steel wedge wire screens.

The combination of our urethane's abrasion resistant properties and non-blinding technology results in screen systems with significantly higher throughput, increased life, less maintenance and less tank bypass. The G-Vault screens employ a modular approach where the screen surface is combined with a robust support structure. Each screen on the G-Vault can be easily removed while connected to the launder due to this modular design.

Multiple basket sizes are available with screens ranging from 500 to 1200 micron apertures.

Derrick Exclusive Technology

- Increased capacities
- Accurate cut points
- Decrease in carbon losses
- Decrease in tank bypass
- Decrease in maintenance of interstage units
- Reduction of waste to tails
- More consistent CIL/CIP operations
- HSE Improvements

Contact your Derrick representative for more information!



GLOBAL FAMILY.
PIONEERING TECHNOLOGY.®

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Individual replaceable cartridge and screen



Replaceable cartridge removed from stainless cage



Replaceable cartridge installed within stainless frame

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