

Calculate your ROI



A NEW PRODUCTIVITY INNOVATION MAKING IMMEDIATE IMPACT

FIBER DRAGLINE MAIN PENDANTS

Since installation of the first synthetic fiber main pendants on a Marion 8200 dragline, the benefits have been numerous. So much so that the company is installing synthetic boom pendants on all of its draglines.

"This is not just a change of material, from steel wire to synthetic rope; these pendants are a productivity tool and have provided advantages from day one. They have increased capacity of the dragline, reduced the stresses on the overall system and are providing numerous operational and financial returns we weren't expecting."

NEW TECHNOLOGY PROVIDES MINE OWNERS NUMEROUS BENEFITS:

- Move More Material
- Extend Dragline Life
- Reduce Maintenance Costs
- Extend Life of Pendants
- Defer Your Next Boom Laydown
- Defer Maintenance Costs
- Reduce Installation Cost
- Reduce Welding Costs
- Reduce Inspection Costs
- Extend Life on Wear Components



RETURN ON INVESTMENT CALCULATOR LEARN THE REAL IMPACT FOR YOUR OPERATION

With the assistance of our customers and partners, Applied Fiber has developed a return on investment calculator that demonstrates how converting to synthetic main pendants will improve performance and increase returns.

A short discussion with our team will allow you to enter key inputs relevant for your specific equipment, mine and operation, revealing how implementing this productivity tool will impact your mine site.

See the following case study examples:





TRUSTED PERFORMANCE

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