HOLDELL.

ENGINEERING · LTD

JFP 95 Blue

Anti Static Dust Suppressant

Longwall / Miner / Transfer Points / Dust Suppressant

- Up To 50% Reductions in Dust Counts Easily Achievable
- Descales Water Systems & Prevents Scale build up in Nozzles, Valves, etc.
- Reduces Maintenance Costs
- Self Metering... No Measuring Devices Required
- Designed to Work in Cold Water @ 35 F to 65 F
- Effective @ up to 1000 PSI
- Very Effective on Silica, Coal & Shale
- Biodegradable / Safe to Handle
- Cost Effective
- Very Easy System to Install

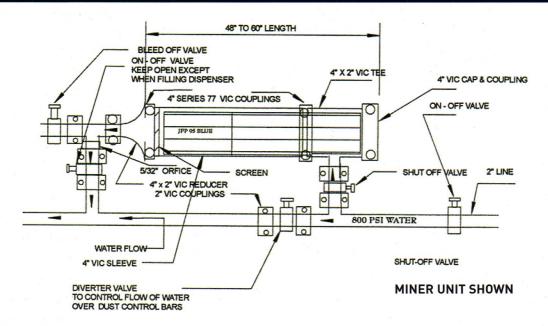
Tel:

+44(0) 1665 710 730



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5 to 7 Bar Dispenser for Miner Units, Crushers & Transfer Points Longwall Dispenser uses two Units containing 22 Bars of JFP 95 Blue Water pressures up to 800 PSI may be used in these systems (some systems are using 1000 psi with JFP 95 Blue).

Holywell Engineering's JFP 95 Blue is a blend of Colloids, Sequesterants, Surfactants & Hyper-Wetting agents that by a proprietary process of formulation becomes a SUPER ACTIVE cleaning agent. JFP 95 Blue is NOT A SOAP OR DETERGENT but is a superb dust control agent for Silica, Coal, Shale and Slate type dust.

Holywell Engineering's JFP 95 Blue tests conducted in 17' high coal where the dust conditions were normally averaging 4.1 mg/m 3 before using the JFP 95 Blue dust control bars was reduced by 2.2 mg/m 3 to 1.9mg/m 3 . This was well below the 3.0mg/m 3 allowed by the government. JFP 95 Blue reduced the dust levels on the Personal Dust Samplers and on the Static Testing by an average of 54%

Holywell Engineering's JFP 95 Blue Dust Control Bars can help you achieve dust compliance at your mining location... Give it a try!!