



UNDERGROUND MINING

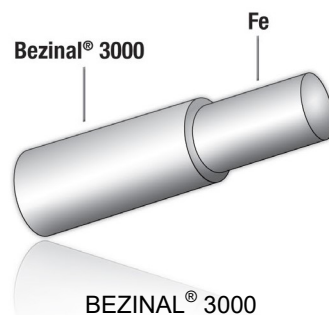
BENZINAL® 3000 COATINGS

Developed by our parent company Bekaert, world leader in wire technology, Bezinal® is the next generation of Zinc-Aluminium coating for high-carbon wires.

We offer Bezinal® for all our underground mining ropes. Bezinal® coated ropes have been used by several of our flagship clients with exceptional results.

- Superior corrosion resistance for longer lifetime
- Exposure up to 350°C leaves the coating intact
- Cathodic protection
- Active protection of cut ends
- Sustained corrosion protection at welded points
- Good formability
- Withstands heavy deformations
- Suitable for cycled fatigue loads

Bezinal® outperforms standard galvanized products by a least 3 to 1 (for the same coating weight) in many applications.

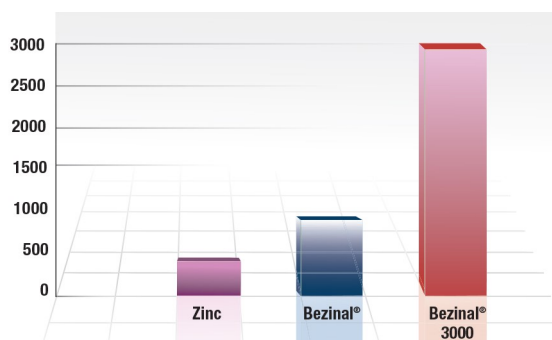


BRIDON · BEKAERT
THE ROPES GROUP

Salt Spray Performance

(hours exposure before appearance of 5% Dark Brown Rust (DBR);

Redrawn wires Bezinal® 3000
Class B according to EN-10244-2



Final coated wires Bezinal® 3000
Class A according to EN-10244-2

