

North Africa Hot-Dip Zinc



Overview

Applied wet, this remarkable coating system dries to over 95% pure zinc and is scratch and corrosion resistant. Imagine, you can spray, brush or dip Unigalv on your steel structures, welds, fencing, towers, cables and it will protect for years against: Rain, Humidity, Salt air. Our hot dip galvanizing has long been trusted as the most environmentally-friendly and reliable finishing process available to prevent corrosion. It is tough, durable and provides more than 50 years maintenance free life in most environments As one of the most reputable companies in the industry. 06 December 2023: The International Zinc Association (IZA) Africa is committed to continue to promote and educate the public about zinc applications in Africa next year, says Executive Director Simon Norton. For decades, zinc has served as steel's frontline defence against.

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Thermally sprayed zinc, zinc rich paints, aluzinc coatings on steel sheet and galvanized steel are all examples of the multi-faceted application of zinc as a powerful corrosion protection medium.



The most widely used process for structural steel is hot-dip galvanising, where components are immersed in molten zinc at temperatures around 450°C. This forms a tightly bonded ...



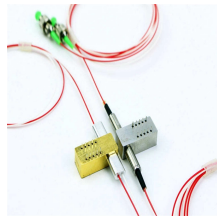
Hot-dip galvanised steel wire coils produced to deliver enhanced corrosion resistance and long-term performance in demanding conditions. All images supplied by the International Zinc ...



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Looking to 2024, Norton says IZA Africa will forge ahead with its seminar and webinar series about the application of zinc to protect steel against premature corrosion.



In Africa, where climatic and environmental challenges vary from humid coastal regions to arid interiors, zinc coatings provide the long-term protection that steel needs to endure.



Operating internationally and locally through its regional affiliates, the IZA helps sustain the long-term global demand for zinc and its markets by promoting such key end uses as corrosion ...



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Galvanizing with zinc provides a proven solution by applying a metallurgically bonded zinc coating to steel surfaces. "Hot dip galvanized coatings provide both barrier protection and ...



Hot dip galvanized steel wire is produced from wire rod that is drawn, heated, cleaned, and finally coated with zinc by immersion in a molten bath.

Contact Us

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