



**To combat corrosion on windmills,
industry engineers coat their
metal fasteners with MAGNI**

*Magni coatings are specifically engineered
to extend the life of metal products by
preventing corrosion. Leading
automotive and industrial engineers
have chosen Magni since 1974.*



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MAGNIINDIA.COM

PROTECTIVE COATINGS FOR METAL PRODUCTS



Magni India is engaged in the primary business of providing Protective Coatings for Metal Products to the automotive and non-automotive markets. Magni's coatings are specifically engineered to extend the life of metal products by preventing corrosion. Magni 565 is a chrome free duplex fastener coating system that combines an

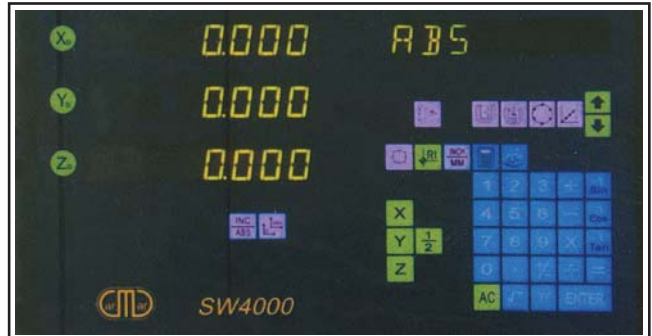
inorganic zinc-rich basecoat with an aluminium-rich organic topcoat. Magni 565 has been formulated as a two-coat system, providing a cost advantage while maintaining superior corrosion resistance. Friction modifiers are integrated into the Magni 565 topcoat, providing repeatable torque tension characteristics during assembly. Magni 565 is designed for use on externally threaded fasteners, stampings and other types of hardware. This product can be applied via dip-spin or spray and is available in a variety of colours. Magni 565 is currently the preferred finish on fasteners at many automotive manufacturers.

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DIGITAL READOUT, SW 4000

Om Enterprise offers Digital Readout, SW 4000. Special functions: bolt hole circle machining (holes on PCD) divide holes on an oblique line; machining on an oblique line; machining on radius (curve); shrinkage function; multi function counter with latest features; 30 mm slim, attractive and tough counter; flexible to work with 1/2/5 microns; in-built calculator (for maths Sine/Tan/Deg); linear and non-linear error



compensation; 1000 co-ordinate memory; half calculation for finding work piece centre; power failure memory and reference recall; and most important – user friendly operating. The company deals in sophisticated used machinery like: CNC lathes, VMCs, HMCs, horizontal boring machines, VTL, lathes, plano millers, surface grinders, etc.

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