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Galvanizing process : Hot dipping (Corrosion control)

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Basics of Hot Dip Galvanising - Training Module B220

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Overview. Product Details. Composition of zinc in galvanizing bath, appearance and uniformity of coating and coating weight; distortion, cracking and embrittlement of basis metals; repair of damaged areas. Standard Number. BS 729:1971. Title. Specification for hot dip galvanized coatings on iron and steel articles. Status.

BS 729:1971 - Specification for hot dip galvanized ...
BS 729:1971 Hot-Dip Galvanized Coatings on Iron & Steel Articles. Table 1. Coating Weight**. Categorycoat. Minimum average ing weight for any individual test area † (in g/m) 5mm thick and over 610 Below 5mm but not less than 2 mm460. Steel articles which are not centrifugal ‡ Below 2mm but not less than 1 mm335.

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BS 729:1971. Specification for hot dip galvanized coatings on iron and steel articles. Composition of zinc in galvanizing bath, appearance and uniformity of coating and coating weight; distortion, cracking and embrittlement of basis metals; repair of damaged areas. Published 28-May-1971. ISBN: 058006512X. Material Number: 25706. Pages: 16. Replaced by:

BS 729:1971 - Specification for hot dip galvanized ...
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Hot-Dip Galvanizing Service Specifications (Excepts) BS 729: 1971 Hot-Dip galvanized coatings on Iron & Steel * The coating weight per unit area of surface is given in term of g/m 2 of surface If the coating thickness is required, the following conversion factor should be used, whice assumes the

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bs ma69(1976) : 1976 : specification - ventilator heads: 92/82315 dc : draft oct 1992 : iso/dis 7413 - hexagon nuts for structural bolting, style 1, hot dip galvanized (oversize tapped) - product grades a and b - property classes 5, 6, and 8: bs au210-2(1994) : 1994

BS 729(1971) : 1971 | SPECIFICATION FOR HOT DIP GALVANIZED ...
BS 729. May 28, 1971. Specification for Hot dip galvanized coatings on iron and steel articles. Composition of zinc in galvanizing bath, appearance and uniformity of coating and coating weight; distortion, cracking and embrittlement of basis metals; repair of damaged areas.

BSI - BS 729 - Specification for Hot dip galvanized ...
BS 729 : 1961, was entitled Zinc coatings on iron and steel articles, and it was divided into two parts, namely Part 1, Hot-dip galvanized coatings, and Part 2 Sherardized coatings. This edition, which is a revision of BS 729, Part I , applies solely to galvanized coatings and in consequence its title has been changed to Hot dip galvanized coatings on iron and steel articles.

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BS 729, 71st Edition, November 15, 1994 - Specification for Hot dip galvanized coatings on iron and steel articles. Composition of zinc in galvanizing bath, appearance and uniformity of coating and coating weight; distortion, cracking and embrittlement of basis metals; repair of damaged areas.

BS 729 : Specification for Hot dip galvanized coatings on ...
Scope BS 729: 1971 (1986) specifies the require- ments for hot dip ga vanized coatings on steel articles galvanized after fabr.cation and on grey or malleable iron components after cast- ing. Requirements relating to the galvanized coat- ing produced on the components focus large y on the continuity of the coating and the achievement of a minimum average coating weight per unit area.

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British Standard BS 729 also app ies to hot dip galvanizing of small components with the [Il as 729: 1971 (1986) Hot Dip Galvanizing Coating On Iron & Steel Articles 12] Hot Dip Galvanizing Nuts And Bolts (by Galva- nizers Association) Comparison of BS and BSEN for Steel simplified version .d… hot-dip galvanized coatings on iron and steel ...

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BS: 729-1971 Hot dip galvanized coatings on iron and steel tubes British Standards Institution ASTM A-239-1973 Locating the thinnest-spot in a zinc (galvanized) coating on iron and steel articles by the Preece test (copper sulphate dip) American Society for Testing and Materials

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Inapplicable to sheet or wire galvanized by continuous hot dipping, and to tube and pipe hot dip galvanized in automatic plants. Document History Supersedes BS 729:1971. Superseded by BS EN ISO 1461:2009. Publisher Information

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