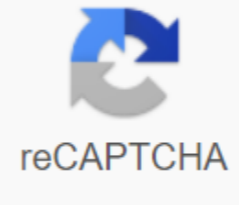




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Ansi c80 1 pdf

鍍鋅 tube (very thick鋼) ANSI C80.1 RIGID STEEL CONDUIT CINC COATED position: s3mm Nominal or trading tube size徑 Nominal internal diameter 徑 (mm) External diameter External 徑 (mm) The nominal thickness of the wall (mm) mm) The length without the connection does not include the minimum weight (kg) 1/2 16.1 of 10 attached joints (kg) min Weight meters of joints (meters) Min Weight ten units length with CUPLING 21 21 1 3 2.64 4 47.64 3/4 21.2 26.7 2.72 4 64.84 1 27.0 33 .33 4 3.20 4 98.16 1-1/4 35.4 42.2 3.38 4 127.96 1-1/2. 41.2 48.3 3.51 4 153.56 2 52.9 60.3 3.71 4 209.60 2-1/2 63.3 2 73.0 4 90 4 337.56 3 78.5 88.9 5.21 4 425.08 4 102.9 114.3 5.72 4 595.32 5 128.9 141.3 6.22 4 785.88 6 154.8 168.3 6.76 4 1062.64 (尺寸表僅供參考,實際尺寸以實體為主) Лос Tubos Conduit ANSI C80.1 (Регидо), аль-сер-де-мэр еsesor де nape, tiene мэр durabilidad y protecci'n corrosiva, материал Acero Galvanizado por inmersi'n en caliente, con terminaci'n Роскадо Хило ДНЯО ANSI B1.20.1. Con защитник pl'stico y una copla por tira, Хило Ректо, la cual permite la uni'n entre los ductos. Se distribuyen en di'metros de 1/2 a 6, largo standard 3mts. Estan dise'ados para proteger cables el'ctricos en instalaciones Industriales, en reas dedicadas de Alto Riesgo de exposici'n o explosi'n interna, ademаs sirwen para todo tipo de instalaci'n ocultas o visibles, cuyo fin es contener, proteger y cubrir cables el'ctricos de fuerza, control y comunicaciones entre otros, bajo Tolerancias: Espesor s/-12.5% del espesor nominal, Longitud -10mm, Company located in Weifang, Shandong Province, UL6 direct pipe, UL797 straight pipe, elbow, pipe wire head and other products, our products are mainly exported to the United States of Canada South America and other high-end markets, after years of technical accumulation, the quality of the products is better than similar products in the United States, is a quality product comparable to the products of the United States, and has successfully entered the high-quality market. Read more - Enterprise Type Private Limited Registered Capital 11 Million Rmb Company Registered Address 28 Chunyu Road, Weifang City Unified Social Credit Code 370700018058579 6-1 Registration Authority Weifang City Industry Authority and Trade Legal Representative /Person, responding to Wu Jingsheng Company was set to date 2001-02-16 business-sphere plastic steel pipes conical steel pipe hot galvanized with steel pipe fencing machines and equipment page 2. Information About Suppliers Company is located in Weifang City, Shandong Province, external sales of UL6 direct pipe, UL797 straight pipe, elbow, pipe wire head and other products, our products are mainly exported to the United States of Canada South America and other high-end markets, after years of accumulation of technology, Product quality better than similar products in the United States, is a domestic quality product comparable to the products of the United States, and successfully entered the high part of the market More - Enterprise Type Private Limited Registered Capital 110 million Rmb Company Registered Address 28 Chunyu Road, Weifang City Single Social Credit Code 1 The Weifang City Administration and Business Administration Legal Representative/Head of the Jingsheng Company established the date of the 2001-02-16 Business Sphere Plastic Steel Steel Pipe conical steel pipes of the hot galvanized steel pipe highway fencing machine and contact page 3 Weifang East Steel Pipe Co. , Ltd., located in the world capital of kites - Weifang, is the production, research, development, import and export trade, catering industry at one of the large enterprises. The company's total assets are 300 million yuan, an existing staff of 1,200 people, all types of professional and technical staff of 218 people. The company strives for scientific and technical development, as well as constantly introducing advanced technologies and equipment from abroad. Introduced the KMT-45 thin-walled welding pipes and plastic steel pipe production line from Japan, from the United Kingdom, to introduce a spray production line, from Germany to introduce a full set of fully automatic tapered steel pipe production lines. There are currently nine production lines of various types with an annual comprehensive capacity of 200,000 tons. The main products are galvanized steel pipe, plastic coating steel pipe, highway steel fencing, water-coated composite steel pipe, fire-automatic spray system highlighted by steel pipe, galvanized welding plate through a steel pipe. It is widely used in communications, electricity, highways and other high-quality construction projects. UL Canada CSA Wired Steel Pipes are certified in the United States. Leading quality products to reach the international advanced level, rating with internal status. WEifang Oriental Steel Pipe Co., Ltd. is approved by the Ministry of Foreign Trade and Economic Cooperation of the State #39 the right to #39 to import and export enterprises #39 #39; The company has successfully opened an international market, selling products in the U.S., Canada, South America, the Middle East in more than 10 countries and The annual export volume of 20,000 tons of wisdom, sweat, pioneering, take-off is the spirit of the company, innovation is our eternal theme of development, the company is ready to work with people from all walks of life and sincerely, hand in hand, to create a better future. Information About Suppliers Company is located in Weifang City, Shandong Province, external sales of UL6 direct pipe, UL797 straight pipe, elbow, tube wire head and other products, our products are mainly exported to the United States of Canada South America and other high-end markets, After years of accumulating technology, the quality of the products is better than similar products in the United States, is a domestic quality product comparable to the products of the United States, and has successfully entered the high part of the market More - Enterprise Type Private Limited Registered Capital 11 million Rmb Company Registered Address 28 Chunyu Road, Weif City Unified Social Credit Code 370700018058579 6-1 Registration Authority Weifang Municipal Administration of Industry and Trade Legal Representative / Head Wu Jingsheng Company Creating Date 2001-02-16 Business Sphere Plastic Pipe Hot Galvanized Steel Pipe Highway Guardrail Machine Customer Contact: Mon- 8:30am - 6pm EST Secure PDF files include Digital Control Rights (DRM) software. 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It is protected on the outside by a metallic zinc coating or alternative corrosion-protective coating (as indicated in paragraphs 5.3.3, 6.2.4, 7.8 and 7.9 in UL 6) and on the inside with zinc or organic coating. This standard also covers connections of channels, elbows, nipples and channel lengths, except 10 feet (3.05 m). Properly assembled pipeline systems, connections, elbows and nipples, manufactured in accordance with this standard, and other identified fittings provide the electrical continuity required of the grounding conductor of the equipment. Document History of the Electrical Steel Canal This standard covers the requirements for an electric rigid steel channel for use as a race track for wires or electrical cables. The finished channel is produced in a nominal 10 feet (3.05 m)... Rigid Steel Conduit, a zinc-coated specification for the description is not available for this item. Rigid Steel Conduit - A zinc-coated description is not available for this item. RIGID STEEL CONDUIT - CIN COATED Description is not available for this item. References to this document refer to: UFGS-26 20 00 - INTERIOR DISTRIBUTION SYSTEM Published by NAVY August 1, 2019 NOTE: This specification guide covers requirements for the procurement, installation and testing of wiring systems for construction projects. Norma_tdata.pdf - Www.aemsa.es, datos, tecnicosrecubrimiento, superficial, con, tres, tipos, acabado, electrolitico, shogun, norm, une, 12329-01, electrolytico, shogun, norm, The Conduit Tubes Galvanized Steel E.M.T. ANSI C80.3, is with beveled finish, are distributed in di'mros from 1/2 to 2 1/2 1/2 1/2 It is specifically designed to carry electrical cables for low-margin industrial, commercial and residential areas where corrosive protection is required, is easy and easy to install. Because the wall is very thin in these tubes should not be threaded be bolted on the junction of boxes or other accessories, so sections must be connected using special communication accessories. Admissions: Thickness No/-12.5% of the nominal thickness, length -10 mm, 25 mm, Diameter No/- 0.127 mm 0.127 mm ansi c80 1 conduit. ansi c80 .1 rigid steel conduit. ansi c80 1 pdf. norma ansi c80-1. que significa ansi c80 1

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