

EMT DİŞSİZ GALVANİZLİ ÇELİK BORU / SICAK DALDIRMA GALVANİZ KAPLAMALI

ÜRÜN TİPİ

EMT TİPİ DİŞSİZ GALVANİZLİ ÇELİK BORU / STANDART TİP

ÜRÜN KODU

EMT-101.H

ÜRETİCİ FİRMA

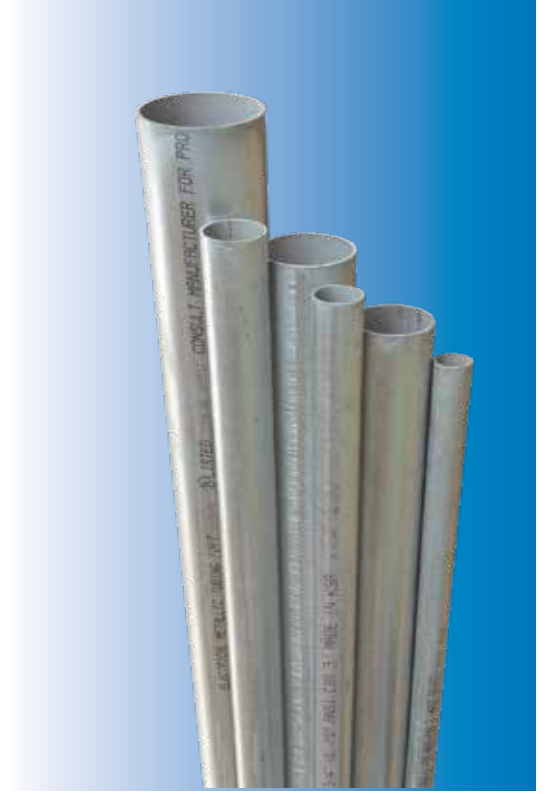
I.T.C.C.

MALZEME

GALVANİZLİ ÇELİK

KAPLAMA

SICAK DALDIRMA GALVANİZ



FİZİKSEL ÖZELLİKLERİ:

- * UL 797, ANSI C80.3, GOST-R, EAC ve CE sertifikalıdır.
- * Çapaksız elektrik tesisat borularıdır.
- * Standart imalat uzunlukları **3.05 mt**'dir.
- * Sıcak daldırma galvaniz kaplama ve **bükülebilir** özelliklidir.
- * Belirtilen fiziksel bilgiler $\pm\%5$ tolerans dahilindedir.

SERTİFİKALAR



MSM Kod	Üretici Kodu	Ölçü	Nominal Çap (İç x Dış - mm)	Nominal Et Kalınlığı (mm)	Ağırlık (m/kg)	Bağ. Boy Adedi
EMT-101.H	C-E00050	1/2"	15,79 x 17,93	1,07	0,45	10
EMT-102.H	C-E00075	3/4"	20,94 x 23,42	1,24	0,69	10
EMT-103.H	C-E00100	1"	26,64 x 29,54	1,45	1,00	10
EMT-104.H	C-E00125	1 1/4"	35,05 x 38,35	1,65	1,50	5
EMT-105.H	C-E00150	1 1/2"	40,90 x 44,20	1,65	1,72	5
EMT-106.H	C-E00200	2"	52,50 x 55,80	1,65	2,20	3
EMT-107.H	C-E00250	2 1/2"	69,37 x 73,03	1,83	3,21	3
EMT-108.H	C-E00300	3"	85,24 x 88,90	1,83	3,91	2
EMT-109.H	C-E00400	4"	110,08 x 114,30	2,11	5,85	2

Kullanım Alanları

Özellikle sosyal-sanayi tesislerinde, gemilerde vb. nemli ve harici ortamlarda kullanılabilir.

Özel bükme aparatıyla, istenilen derecelerde dönüşler yapılabilir.

EMT TYPE THREADLESS STEEL CONDUITS / HOT DIP GALVANIZED COATING

PRODUCT TYPE

EMT GALVANIZED THREADLESS STEEL CONDUITS / STANDARD TYPE

PRODUCT CODE

EMT-101.H

MANUFACTURER

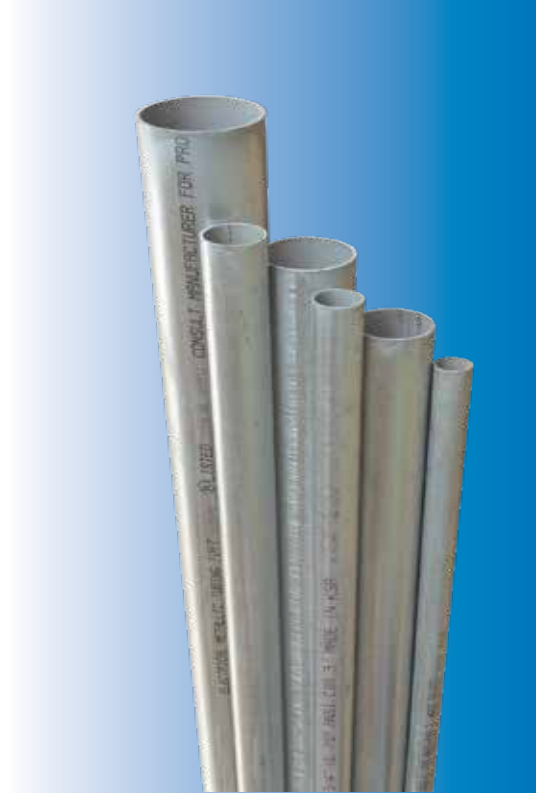
I.T.C.C.

MATERIAL

GALVANIZED STEEL

COATING

HOT-DIP GALVANIZED



GENERAL FEATURES:

- * Certified by UL 797 and ANSI C80.3, GOST-R, EAC, CE.
- * Burr-free electrical installation conduits.
- * Standard product length 3.05 m.
- * Hot-dip galvanized coating and bendable.
- * ±5% tolerance of all below-mentioned physical characteristics

CERTIFICATES



MSM Code	Manufacturer's Code	Size	Nominal Diameter (ID x OD, mm)	Nominal Wall Thickness (mm)	Weight (m/kg)	Quantity per Bundle (pcs)
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Usage Areas

Especially used in construction of social, industrial buildings, ships etc. suitable for outdoor use and wet conditions.

With the special bending apparatus, turns can be made at desired degrees.