

RSC TİP DİŞLİ GALVANİZLİ ÇELİK BORULAR (AĞIR HİZMET TİPİ)

ÜRÜN TİPİ

RSC DİŞLİ GALVANİZLİ ÇELİK BORU / SICAK DALDIRMA GALV KAP.

ÜRÜN KODU

RSC-301.H

ÜRETİCİ FİRMA

I.T.C.C.

MALZEME

GALVANİZLİ ÇELİK

KAPLAMA

SICAK DALDIRMA GALVANİZ



FİZİKSEL ÖZELLİKLERİ:

- * UL 6, ANSI C80.1, GOST-R, EAC ve CE sertifikalıdır.
- * Çapaksız elektrik tesisat borularıdır.
- * Sıcak daldırma galvaniz kaplama özelliğidir.
- * Belirtilen fiziksel bilgiler $\pm 5\%$ tolerans dahilindedir.
- * Standart uzunlukları 3.05 mt olup, bir ucu manşonludur.

SERTİFİKALAR



MSM Kod	Üretici Kodu	Ölçü	Nominal Çap (İç x Dış - mm)	Nominal Et Kalınlığı (mm)	Ağırlık (m/kg)	Bağ. Boy Adedi
RSC-301.H	C-R00050	1/2"	16,06 x 21,34	2,64	1,17	10
RSC-302.H	C-R00075	3/4"	21,23 x 26,67	2,72	1,56	8
RSC-303.H	C-R00100	1"	27,00 x 33,40	3,20	2,28	5
RSC-304.H	C-R00125	1 1/4"	35,40 x 42,16	3,38	2,99	3
RSC-305.H	C-R00150	1 1/2"	41,24 x 48,26	3,51	3,70	3
RSC-306.H	C-R00200	2"	52,91 x 60,33	3,71	4,94	3
RSC-307.H	C-R00250	2 1/2"	63,23 x 73,03	4,90	7,84	2
RSC-308.H	C-R00300	3"	78,48 x 88,90	5,21	10,15	2
RSC-309.H	C-R00400	4"	102,86 x 114,30	5,72	14,46	1
RSC-310.H	C-R00500	5"	128,90 x 141,30	6,20	19,54	1
RSC-311.H	C-R00600	6"	154,76 x 168,26	6,75	25,96	1

Kullanım Alanları

Özellikle ağır sanayide (demir ve çimento fab.), rafinerilerde, enerji santrallerinde ve exproof tesisat öngörülen tesislerde, yeraltında, dahili ve harici ortamlarda kullanılır.

RSC TYPE THREADED GALVANIZED STEEL CONDUITS (HEAVY-DUTY TYPE)

PRODUCT TYPE

RSC GALVANIZED STEEL THREADED RIGID CONDUITS

PRODUCT CODE

RSC-301.H

MANUFACTURER

I.T.C.C.

MATERIAL

GALVANIZED STEEL

COATING

HOT-DIP GALVANIZED



GENERAL FEATURES:

- * Certified by UL 6 and ANSI C80.1, GOST-R, EAC and CE.
- * Burr-free electrical installation conduits.
- * Hot-dip galvanized coating characterized.
- * $\pm 5\%$ tolerance of all below mentioned physical characteristics.
- * Standard product length 3.05 m, has a coupling on one end.

CERTIFICATES



MSM Code	Manufacturer Code	Thread 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 heavy industry facilities (steel and concrete plants), refineries, power plants, facilities with explosion-proof installations. Suitable for underground, outdoor and indoor use.