

RSC TYPE THREADED PVC COATED GALVANIZED STEEL CONDUITS (HEAVY DUTY TYPE)

PRODUCT TYPE	RSC THREADED PVC COATED STEEL CONDUIT
PRODUCT CODE	PC-RSC-401
MANUFACTURER	I.T.C.C.
MATERIAL	GALVANIZED STEEL
COATING	RAL 7016 PVC



GENERAL FEATURES:

- * Certified by UL 6, ANSI C80.1, NEMA, GOST-R, EAC and CE.
- * Burr-free electrical installation conduits.
- * Corrosion resistant coating is applied to the threads on the conduit end.
- * ±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 Thick. with PVC (mm)	Weight (length/kg)	Quantity per Bundle (pcs)
PC-RSC-401	CTD-R075	3/4"	21,20 x 28,70	3,73	4,76	10
PC-RSC-402	CTD-R100	1"	27,00 x 35,40	4,21	6,94	8
PC-RSC-403	CTD-R125	1 1/4"	35,40 x 44,10	4,39	9,12	5
PC-RSC-404	CTD-R150	1 1/2"	41,20 x 50,20	4,52	11,29	3
PC-RSC-405	CTD-R200	2"	52,90 x 62,30	4,72	15,06	3
PC-RSC-406	CTD-R250	2 1/2"	63,20 x 75,00	5,91	23,90	3
PC-RSC-407	CTD-R300	3"	78,50 x 90,90	6,22	30,96	2
PC-RSC-408	CTD-R400	4"	102,90 x 116,30	6,73	44,10	1
PC-RSC-409	CTD-R500	5"	128,90 x 143,30	7,23	59,59	1
PC-RSC-410	CTD-R600	6"	154,80 x 170,30	7,78	79,17	1

Usage Areas

Especially used in heavy industrial facilities by the sea, refineries, power plants, facilities where ex-proof installations are foreseen and in highly corrosive environments.