



CORROSION CONTROL



ISOMMO DISCRETE ANODES

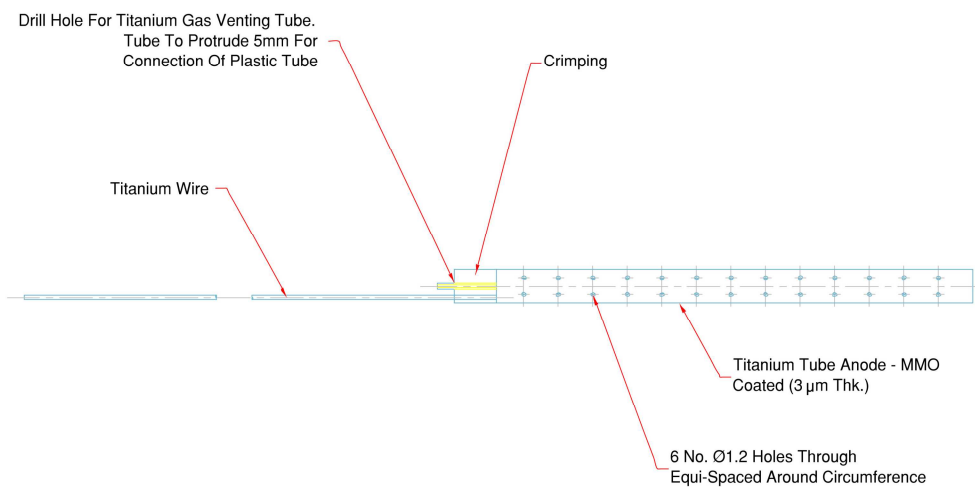
“IMPRESSED CURRENT ANODES FOR STEEL REINFORCED STRUCTURES”

ISOMMO Discrete Anodes

ISOMMO Discrete Anodes utilise an innovative mixed metal oxide and titanium composition with an integral gas venting system and are specifically designed for use in the cathodic protection of steel reinforced structures such as car parks, bridge decks and abutments and steel framed buildings.

Anode Reference	Nominal Anode Diameter mm	Anode Length mm	Current Rating mA
ISO-D-10-100	10	100	2
ISO-D-10-150	10	150	3
ISO-D-10-190	10	190	4
ISO-D-13-220	13	220	6
ISO-D-16-240	16	240	8
ISO-D-19-250	19	250	10
ISO-D-25-575	25	560	30

ISOMMO Discrete Anodes prevent the build up of anodic gases with the integral venting system are versatile and have a 20 plus year service life at the specified current output.



ISOMMO Discrete Anodes are supplied in the above standard dimensions. Each anode is supplied with a 700 mm long titanium wire feeder.

Other sizes are available to suit a required output. To order simply specify the anode reference as ISO-D-diameter-length. Sealed unvented anodes are also available to order with the reference ISO-DS-diameter-length

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