



CORROSION TESTING COUPON



CELEBRATED ENTERPRISE IN CATHODIC PROTECTION

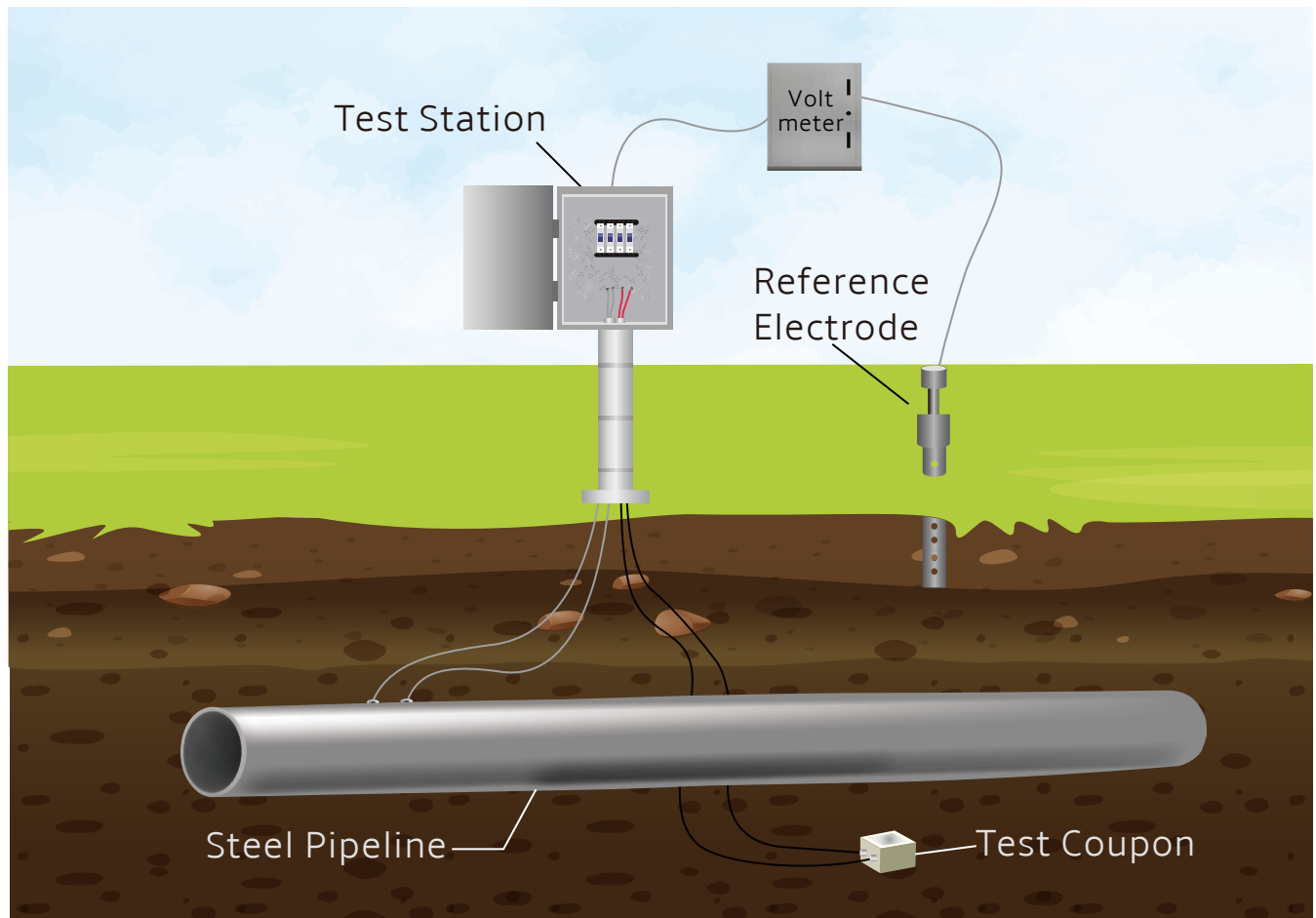


JENNINGS ANODES

CORROSION TESTING COUPON

DATA SHEET

Jennings Anodes test coupons are a simple yet effective tool for providing a quantitative estimation of corrosion rates occurring in an operating system. They also provide a visual indication of the type of corrosion which may be occurring in the monitored system.



Standard metal test sheet suspended in the test vessel, on-site inspection heat exchanger or test pipeline for corrosion determination. It is used to detect or evaluate the corrosion condition of cooling water system. Generally, the pre processed and weighed metal test pieces are placed in the test system for a period of time, and then taken out to observe the corrosion, clean and weigh. Determine the weight loss degree of metal corrosion, type of corrosion and pitting depth, etc. In addition to the influence of corrosive media, the data of metal hanging pieces are also related to the surface treatment, placement position, exposure time and metallurgical method of samples.

SPECIFICATIONS

Metal Sheet Material	20# Carbon Steel
Plastic Box Size	3.9" x 3.9"x 3" (100×100×75mm)
Exposed Sheet Size	3.9" x 3.9" (100x100mm) 2" x 2" (50x50mm)
Cable	1x10mm ² XLPE/PVC Cable, 10m





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