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catholic protection (CP): (1) Decrease of corrosion rate by shifting the corrosion potential of the electrode toward a less oxidizing potential by applying an external electromotive force; (2) Partial or complete protection of a metal from corrosion by making it a cathode, using either a galvanic anode or a DC impressed current.

[Catholic Protection Systems for Pipelines](#)

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Catholic Protection System Guidelines Nwglde (b) All UST systems equipped with catholic protection systems must be inspected for proper operation by a qualified catholic protection tester in accordance with the following requirements: (1) Frequency. All catholic protection systems must be tested within 6 months of installation and at least every 3 years thereafter. (2) Inspection Criteria.

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The catholic protection system must be tested by a qualified catholic protection tester within six months of installation and at least every three years thereafter. In addition, catholic protection systems must be tested within six months of any repair to any cathodically protected UST system. catholic protection an overview recovered

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Catholic protection (CP) is a technique used to control the corrosion of a metal surface by making it the cathode of an electrochemical cell. A simple method of protection connects the metal to be protected to a more easily corroded "sacrificial metal" to act as the anode.The sacrificial metal then corrodes instead of the protected metal.

[Catholic protection — Wikipedia](#)

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Catholic protection system installed, if tank ' s metal thickness is 75% original thickness; or Tank permanently closed. o If lining could not be repaired, tank was permanently closed. UST-9d. Release Detection. This information generally applies:

[Meeting UST Compliance Performance Measures Guide For...](#)

The weight criterion involves calculation of the weight of anode material needed to ensure a required level of current density for the life of the catholic protection system. The designer is required to determine the desired life of the system and the utilization factors for the anode. The polarization criterion facilitates specification of anode area that must be provided initially when the structure is first placed in water to ensure that adequate current is available to polarize the ...

[Guidelines for Efficient Design of Cathodic Protection Systems](#)

Catholic protection (CP) systems can be utilized for corrosion control of ferrous metals in contact with soil, buried concrete and water. For this specification, only the components listed above are given the requirements for CP. Internal catholic protection for water tanks and water boxes shall be installed only if indicated on