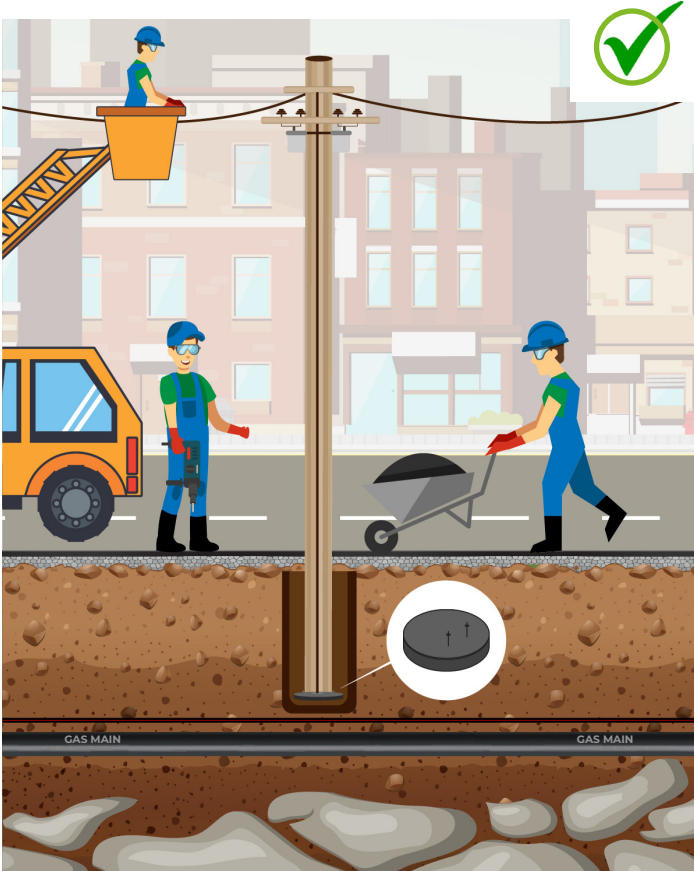




vs

Ground Rod



Does not corrode and will last for the lifecycle of the equipment it is attached to.

ConduDisc eliminates the need for additional locates.

One ConduDisc is equivalent to surface area of a 10 ft ground rod.

Simple and efficient installation system.

ConduDisc is versatile and can be installed with wood, composite, concrete and steel poles.

Requires replacement every 15 years on average due to corrosion.

Ground rod installations risk hitting buried infrastructure, which can be fatal or result in life-changing injuries.

Several ground rods may be required to match ConduDisc performance.

Increase safety risk to employees and the public, when corroded.

Require additional locates and can't be installed in rocky terrain.

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