

SCHONSTEDT®

undergroundnews

LOCATING NEWS BENEATH THE SURFACE

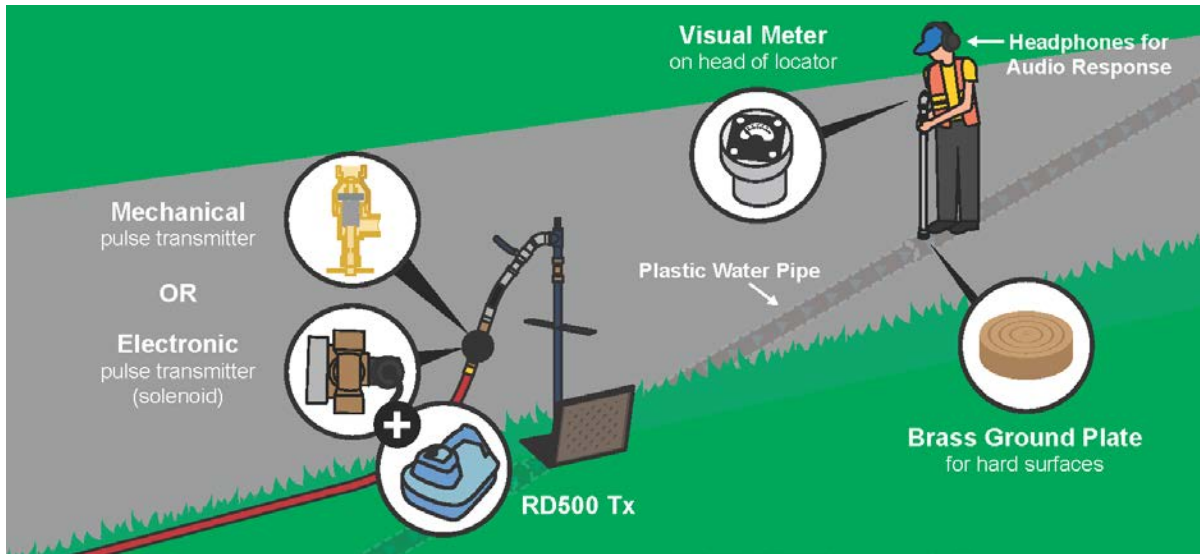
INTRODUCING THE RD500 PLASTIC PIPE LOCATOR

The accurate & easy way to quickly locate plastic water pipes



While conventional Pipe and Cable Locators trace electromagnetic signals traveling on metal pipes and cables, those signals *will not* travel on non-metallic pipes.

Using a Pulse Transmitter, the RD500 Plastic Water Pipe Receiver traces vibrations traveling on plastic water pipes, over distances up to 500' (150 m) and at depths up to 6' (1.8 m).



How does the RD500 locate plastic pipes?

A Pulse Transmitter applies an acoustic signal to the end of a plastic pipe. The vibration radiates through the surrounding material and is detectable above ground through the RD500 Receiver, a sensitive "listening stick". The closer to the pipe the operator gets, the louder the vibrations are.

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