



Telecom



CDR™ boxes, vaults and equipment pads are made with polymer concrete and hand lay-up fiberglass, making them the lightest and strongest in the industry. CDR™ boxes and covers are tested in accordance with the ANSI/SCTE 77 2007 “Specification for Underground Enclosure Integrity” and are designed for applications Tier 5 through Tier 22. Available in both flared and straight wall design. Mouseholes and knockouts can be cut with a standard hole saw, making field modifications quick and easy. Larger boxes and vaults are available with torsion assist covers for easy access and reduced risk of injury when servicing. Market applications: handholes; vaults; cable wells for pad vaults; replacements for pads already in service.



Comcore™ manhole covers, road plates, trench covers, and shoring systems are made of a unique composite material that has no scrap value and eliminates the incentive for theft. Comcore™ products are non-corrosive, non-conductive, not affected by extreme weather, temperatures or UV rays and have a long life span for years of service free use. Light for easy transport and installation, Comcore™ products reduce the risk of injury associated with products made of traditional materials making Comcore™ products a more cost effective, safer alternative.



**CDR SYSTEMS CORP.**

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