

SOLAR APPLICATION USE CASE

ABOUT SUPER CORFLO®



Super Corflo is a premier dual-walled, continuous coil electrical conduit product family With an innovative dual-walled design that provides a lightweight and effortless installation experience, coupled with enhanced crush-resistance and a semi-smooth inner wall to facilitate smooth cable pulling.



Super Corflo products are extensively utilized in a diverse range of electrical infrastructure projects, including utility work, home construction, telecom, fibre optic Networks, EV charging systems solar farms and retail fueling stations.

In this scenario, the Contractor utilized Super Corflo in a solar installation with a termination at a 20CCT combiner box. This instal demonstrated its flexibilty for routing solar cables underground, allowing easy installation and maneuverability.



SOLAR APPLICATION INSTALL

- Connection to the 20CCT solar combiner box
- Conduit routing
- Cable management at the combiner box



