

CP CABLE INDUSTRY APPLICATIONS



Oil fields, pipelines, and refineries

Cathodic protection extends the lifespan of pipeline and refinery assets.



Bridge structures

CPC is extremely resistant to the chloride ions produced by de-icing.



Water towers

CPC's moisture-resistant and submersible properties make it a natural fit for water towers and tanks.



Marine buildings

With its extreme resistance to water and chemicals, CPC is ideal for marine construction projects (e.g., oil rigs, offshore wind farms, and harbor buildings).



Storage tanks

Cathodic protection slows corrosion and reduces ongoing maintenance expenses.



Ships and boat hulls

Ships are exposed to seawater, diesel fuel, corrosive gases, and solvents — conditions that call for CPC's durability and performance.