

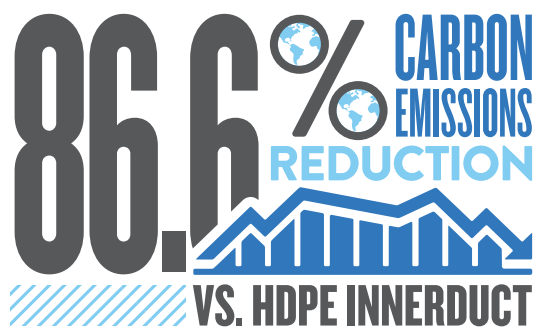
THE WORLD'S MOST FLEXIBLE, MOST SUSTAINABLE INNERDUCT.

MORE SPACE. MORE PRODUCTIVITY. MORE GREEN.

As consumer awareness and concern about climate change and the environment grow, companies are taking steps to reduce their carbon footprint and demonstrate their commitment to sound environmental stewardship. Designed specifically for the network construction industry, MaxCell is a flexible fabric innerduct that provides cable pathway functionality at a fraction of the cost, labor, energy, space and carbon emissions versus HDPE innerduct.

A PATHWAY TO SUSTAINABILITY.

For every million feet of single-cell MaxCell installed instead of HDPE innerduct, the resulting carbon savings are 644 metric tons CO₂ equivalent. These Green House Gas (GHG) savings are equal to the annual GHG emissions from over 126 passenger vehicles on the road or over 72,000 gallons of gasoline consumed. Over 300 million feet of MaxCell innerduct have been successfully installed around the globe. If you want to increase your productivity, improve your bottom line and reduce your carbon footprint, MaxCell is the solution.



MaxCell worked with ICF International, which for 25 years has provided world-class support for the modeling and simulation of environmental impacts of public and private clients, to develop a comprehensive product carbon footprint to determine carbon emissions. ICF International found that across its product life cycle, MaxCell's carbon footprint is 86.6% less than HDPE innerduct (660 kg CO₂ equivalent per 1,000 feet of single cable pathway).

CARBON FOOTPRINT COMPARISON (KG CO₂ EQUIVALENT PER SINGLE CABLE PATHWAY)

