THIS IS GENERAL CABLE.



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ONE COMPANY: AN INNOVATOR'S HERITAGE.

# HISTORY

General Cable embodies a pioneering spirit and passion for innovation that spans more than 170 years of continuous change and progress, both within the company and in the world around it.

Our legacy is a parade of industry firsts that reflects a culture of bold thinkers and problem solvers that time and time again have enabled us to redefine what's possible. Each and every company that has joined us through acquisitions and joint ventures over the years has added to our proud history.

General Cable Corporation was originally incorporated in New Jersey in 1927. At that time, it brought together the plant facilities and manufacturing experience of several older companies founded in the 1800s, including Standard Underground Cable, which was founded by American entrepreneur, engineer and electrical industry pioneer George Westinghouse.



1904

NSW, a General Cable company based in Nordenham, Germany, produced and installed a trans-Atlantic submarine telecommunications cable line connecting Borkum, Germany, to New York via the Azores—4,967 conductor miles.

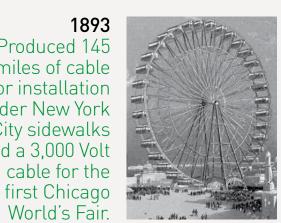
THIS IS GENERAL CABLE THIS IS GENERAL CABLE **GLOBAL CAPABILITIES GLOBAL CAPABILITIES** 

#### **OUR HISTORY**

Since 1999, General Cable has transformed itself through a series of acquisitions and partnerships. This aggressive yet highly selective strategy has been key to moving closer to our vision of becoming the most highly regarded and successful wire and cable company in the world, operating in every major geographic market. These events are detailed on page 3, but here we are proud to share major milestones throughout our history, which has led us to the industry leadership position we hold today.



Produced 145 Supplied the miles of cable insulated wire for installation to Samuel under New York Morse for his historic City sidewalks communication and a 3,000 Volt Washington, D.C. and Baltimore, Maryland, U.S.A



1944

Produced 80 percent of the battlefield telephone wire used by the Allies and 50 percent of the Navy's power and communications cable.



WERAL CABLE S

1967

Supplied power cable to four THUMS (Texaco, Humble, Union, Mobile and Shell) man-made offshore islands at Long Beach, California, U.S.A. used for drilling and pumping fluid from oil-rich wells back to the mainland.

Developed, manufactured and installed a custom optical fiber cable at the U.S. Air Force's Arnold Engineering Development Center to connect rocket engine test sites to a central data processing facility.



Supplied hundreds of miles of power and communications cable to link the control facilities with the launch platform at Cape Canaveral, Florida, U.S.A.

Produced the control

1960

issile bases.

1955

Selected a new

signature for

General Cable

new triad symbol

along with a

modernized

from the 1927



1992 Supplied the

Games in

Barcelona, Spain.

wire and cable to build the infrastructure for the Olympic

1975

technology company we are today.



Began public trading on the New York Stock Exchange NYSE. on Friday, May 16th.



Produced a hybrid copper and fiber optic cable to provide electricity and communications to the guard station at the top of Mount Rushmore.



Wired the

Ball Park—

home of the

Cincinnati Reds

baseball's oldest professional

team—to provide

data and voice

transmission

services.

program to unite all General Cable employees worldwide through a common set of value-based principles. Great American



WIRED AS ONE

2000 2010

# 2005 2015 Supplied on-board

fiber optic cable for the Wassall

ongoing requirements and maintenance of the International Space Station program.



2010

Won a significant high-voltage offshore wind project in the

**GK Technologies** 

Changed the company name to GK Technologies because "General Cable no longer describes the high

1981 Acquired by Penn Central Corporation.

1994 Acquired by Wassall PLC a British Holding Company.

Acquired the Carol

its industry leading

Carol® Brand.

Cable Company and



Manufactured 140 miles of hollow tube designed transport 120 million gallons of diesel fuel betw England and France for the D-Day invasion.



1920

1925

1930

1935

Supplied the cable for

from the Hoover Dam

power transmission

1935

1875



1845

Manufactured a sevenonductor line to link the .S. Capitol with the State Var and Navy Buildings



to light the Statue of Liberty twice irst in 1886 and again for the Centennial celebration



Adopted a new logo

promote the letters

accepted abbreviation

to reinforce and

'GCC" as the

Invented Romex® Brand non-metallic at the company's facility in Rome. ew York. U.S.A.



1915

1922



## to Los Angeles— 1,626 conductor miles. AND YOU WON'T DOUBLE CROSS HID

1940

Produced wartime posters for the World War II Home Front Campaign in the U.S.A. to build morale, speed production and encourage economy and conservation.

1945

# trademark.



1965

1970 Installed the world's highest underground distribution line at Pikes Peak, Colorado, U.S.A.

#### THIS IS GENERAL CABLE.

GLOBAL LEADER. RESPECTED INNOVATOR.
VALUED PARTNER. SOLID CITIZEN.
WE ARE A COMPANY OF PEOPLE THAT
SHARES A DEDICATION TO CONNECTING
AND POWERING THE WORLD.

Our products are a critical part of the fabric of society. This was true in the beginning of our journey as a company, it is true today, and we're always working to better position General Cable to make sure it's true in the next phase of our world's development.

This is General Cable. *One Company. Connecting the World.* 

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