Covestro
AT A GLANCE

Who we are

Covestro is a global leader in developing high-tech materials that make the world a brighter place. Our innovative solutions help make cars lighter and more fuel efficient, mattresses more comfortable, electronics better protected and homes better insulated – all while driving toward a more circular economy. Our vision? To become fully circular.

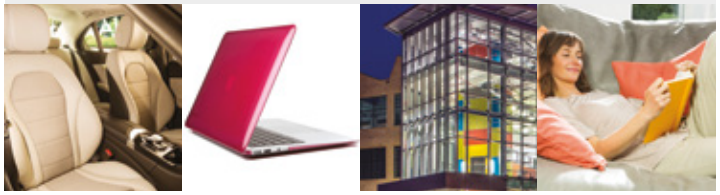
Our products

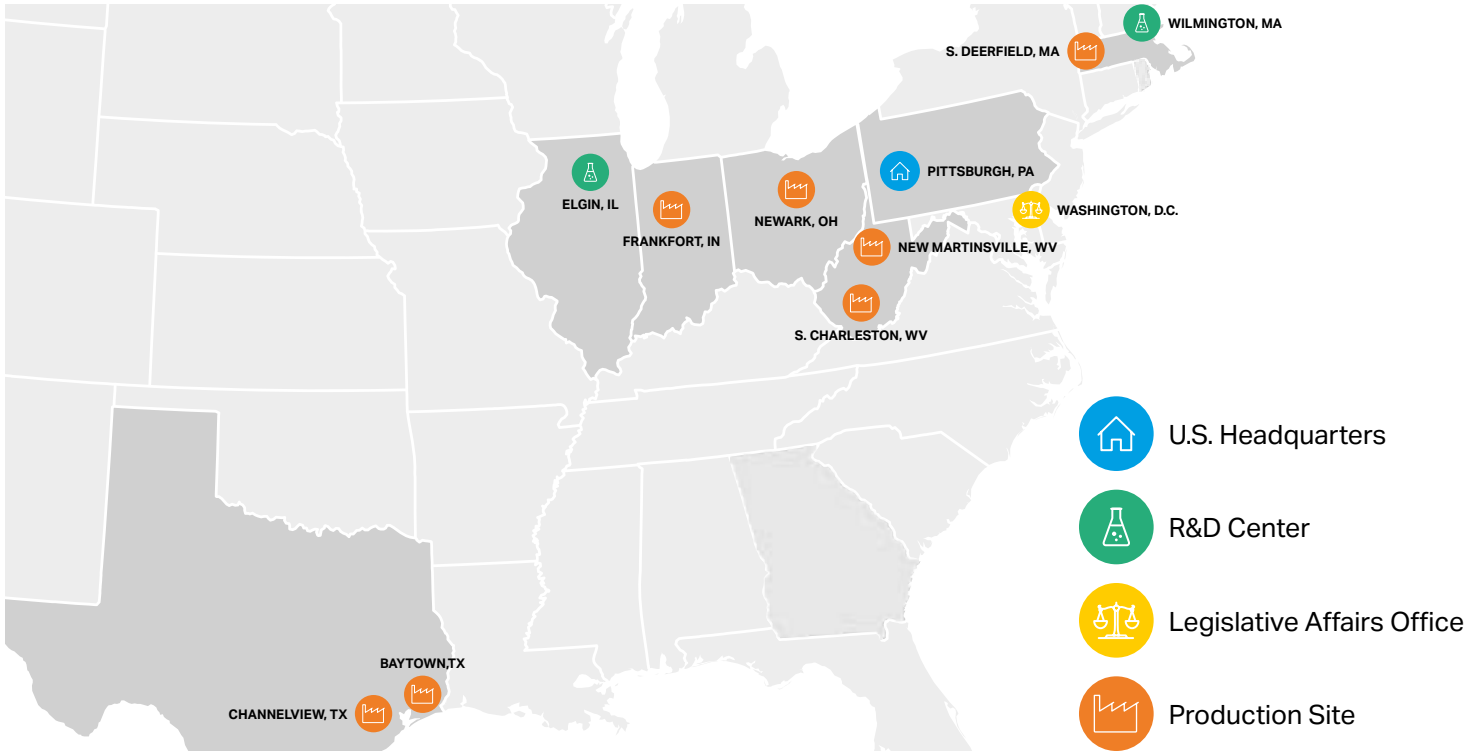
Did you know? You're never more than six feet away from a Covestro product!

We produce materials that are transformed into products you use and see every day – from the adhesives holding your shoes together to the plastic casing that protects your laptop! Our diverse product portfolio spans nearly every industry, including automotive, construction, electronics, furniture, healthcare and sports.

GLOBAL		U.S.
17,500 EMPLOYEES		2,600 EMPLOYEES
$15.5 B* 2023 SALES		$3.4 B 2023 SALES
48 SITES		13 SITES

10,000
PRODUCTS & COUNTING





*Originally reported in EUR and converted to USD

Covestro
PITTSBURGH

AT A GLANCE

ESTABLISHED EARLY
1958

EMPLOYEES
700

1 Covestro Circle, Pittsburgh, PA 15205

U.S. COMMUNITY IMPACT IN 2023

U.S. PAYROLL
$363
MILLION

EMPLOYEE VOLUNTEERING
3,033
HOURS

CORPORATE SPONSORSHIPS AND DONATIONS
$ 502,200

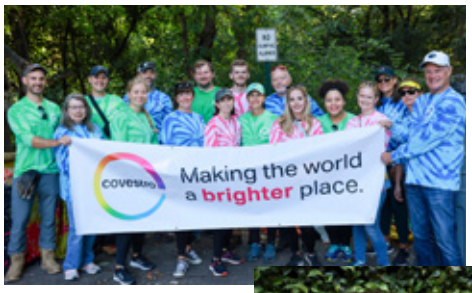
UNITED WAY CONTRIBUTIONS
$ 801,000

Our local presence

The Pittsburgh, Pa., location is home to Covestro's U.S. headquarters, as well as the region's premier technical center, where many of the company's innovative materials are formulated and tested for use in a variety of product applications. These materials enhance every day products across diverse industries, including automotive, appliances and healthcare.

Giving back to our communities

Our passionate employees have countless opportunities to take their talents to the communities where we live, work and play, by helping non-profits solve business challenges, raising funds for a good cause, sharing our excitement for science with the next generation, and inspiring a cleaner future.



Cleaning our communities and keeping waste out of the environment.

Bringing hands-on science learning to the next generation

Collaborating for a more sustainable future with THINC30