

CABOT

CARBON BLACKS FOR ELASTOMER REINFORCEMENT

We are the global leader in reinforcing agents for high performance tires and specialized industrial rubber products.

We offer a broad portfolio of reinforcing agents, including the VULCAN®, STERLING®, REGAL®, SPHERON® and PROPEL® product families. Carbon black is the predominant reinforcing agent used to improve the processing, strength and durability of elastomer-based composites in most rubber applications.

Our portfolio includes carbon black products specifically designed for ${\it tires}$ as well as automotive and non-automotive industrial rubber products

- ◆ Conductive carbon blacks include our BLACK PEARLS® 2000, VULCAN XC-72, VULCAN P and STERLING C product lines.
- Reinforcing carbon blacks include our VULCAN, PROPEL and REGAL product lines for use in tires and industrial rubber product applications.
- Semi-reinforcing carbon blacks include our STERLING, SPHERON and REGAL product lines for use in tire carcasses and industrial rubber product applications.
- Ultra-clean carbon blacks include our SPHERON A, STERLING 5630, STERLING 6630 and SPHERON SO product lines for use in extruded applications that require "Class A" surface perfection, such as automotive weather stripping.

LOW PAH CARBON BLACKS

Our new LP series of low PAH carbon blacks is engineered to help you meet stringent performance specifications while ensuring compliance with regulatory requirements and quality certifications.



→ CERTIFICATIONS AND DECLARATIONS

UPCOMING EVENTS



INTERNATIONAL ELASTOMER CONFERENCE

Kentucky International Convention Center, Louisville, Kentucky Booth 250

Organized by the American Chemical Society, IEC is the premier place for educators, customers, manufactures and suppliers of materials, equipment, tools and services to come together. Our Reinforcement Materials team will be Ex. 2010 - 001 showcasing our carbon blacks for industrial rubber product PR2018-00190

More Information >

