

Ash-Reduced Carbon Black (ArCB): Purified for Speciality Excellence

Discover the superior quality of our Ash-Reduced Carbon Black (ArCB), meticulously purified and optimised for speciality applications requiring exceptional purity and performance.

Why Choose Our ArCB?

- **Exceptional Purity:** Significantly reduced ash content enhances colour vibrancy, consistency, and overall product quality.
- **Enhanced Performance:** Improved dispersion characteristics deliver outstanding results, perfect for demanding applications requiring precision and reliability.
- **Specialised Applications:** Tailored specifically for high-value products in automotive, plastics, inks, coatings, and advanced manufacturing.

Ideal Uses:

- **Automotive and Industrial Components:** Ensures superior performance and aesthetic quality in tires, seals, gaskets, and specialised rubber compounds.
- **High-End Plastics:** Delivers excellent dispersion and superior colouration for high-performance plastics and engineering polymers.
- **Inks and Coatings:** Provides vivid, consistent pigmentation ideal for speciality inks, paints, and coating solutions.

Sustainability Meets Performance:

Produced through advanced purification techniques, our ArCB delivers exceptional environmental benefits, reducing waste while enhancing product performance.

Select our Ash-Reduced Carbon Black to meet your exacting standards in speciality applications.

[Contact us today to request a sample or discuss your project specifications.]