

ENERGEX Li⁺7536

Conductive Carbon

Product Description

Li⁺7536 is an advanced conductive carbon black meticulously crafted for high conductive applications, delivering supercharged conductivity. Its distinctive morphology sets it apart, ensuring easy dispersion and seamless processing in the preparation of pastes. The exceptional conductivity and high structure of Li⁺7536 make it an ideal choice for enhancing the performance of lithium-ion batteries electrode, ESD and other Conductive application.

Product Features

- High Structure
- High Purity
- Easier Processing

Applications

- Automotive EV
- Portable Electronics
- ESD

Test	ASTM Test Method	Units	Typical Range
BET surface area	D-6556	(m ² /g)	65-70
Oil Absorption No. (OAN)	D-2414	(cc/100 g)	180-190
Sieve Residue # 325	D-1514	ppm	<10
Iron Content	ITM*	ppm	<10

*Internal Test Method (AAS)

Packaging

- Product Form: Available in Powder form
- Regional Availability: Global
- Bag Packaging Options: 5/10 kg paper bags

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