

Sinotek Materials ZSLG97 High Carbon Graphite

Category : Carbon , Graphite , Other Engineering Material , Ceramic/Metallic Coating

Material Notes:

The flake graphite acquires advantages such as: superior crystallization, thin flake, good flexibility, excellent chemical and physical properties, superior conductivity, self-lubricity, and resistance to temperature, corrosion and hot shock. Flake graphite is widely used as an essential nonmetallic in almost all industries. It can be used as high-quality refractory material or coatings in metallurgical industry, black lead in light industry, carbon brush in electronics industry, electrode in battery industry, and catalyst in chemical fertilizer industry. After further processing, crystalline flake graphite can be used to produce TV tube coatings, graphite friction reducing additives and many other high-tech products. Information provided by Sinotek

Order this product through the following link:

http://www.lookpolymers.com/polymer_Sinotek-Materials-ZSLG97-High-Carbon-Graphite.php

Physical Properties	Metric	English	Comments
Volatiles	<= 0.70 %	<= 0.70 %	
Ash	<= 2.3 %	<= 2.3 %	

Component Elements Properties	Metric	English	Comments
Carbon, C	<= 97 %	<= 97 %	

Processing Properties	Metric	English	Comments
Moisture Content	0.50 %	0.50 %	

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