

POWDERED ACTIVATED CARBON FOR WATER TREATMENT

Yuanli 元力



SUPERIORITY

- High Decolorization ability
- Appropriate particle size, high dispersity
- Wide pore size distribution and high adsorption capacity

APPLICATION

- Chemical waste water treatment
- Domestic waste water treatment
- Coking backwater treatment
- Dyeing backwater treatment
- Emergency water treatment

CERTIFICATES

- ISO 9001
- ISO 14001
- ISO 45000

PACKAGING

- Inner packing: PE bag
 - Outer packing: PP woven bag
 - 20kg/bag
- (Packaging can be customized)

IGL SERIES

IGL series is powdered activated carbon product and designed for waste water treatment application, particularly for printing & dyeing waste water and coking wastewater. It has characteristics of advanced pore structure, which provides a high cost performance for customers.

General Properties

Moisture content	[1]	%	10~55
Ash content	[1]	%	≤9
pH value	[1]		2.5~10
Iodine No.	[1]	mg/g	800~1100

Typical Characteristics

Caramel decolorization rate	[1]	%	100~130
MB adsorption value	[1]	ml/0.1g	10~19
200mesh sieve residues	[2]	%	≤10

Test Standard :

[1] GB/T 12496

[2] Enterprise testing standards



Yuanli 元力

ООО «ТИ-СИСТЕМС» ИНЖИНИРИНГ И ПОСТАВКА ТЕХНОЛОГИЧЕСКОГО ОБОРУДОВАНИЯ

Интернет: www.tisys.ru www.tisys.kz www.tisys.by www.tesec.ru www.ти-системс.рф

Телефоны: +7 (495) 7774788, 7489626, (925) 5007155, 54, 65

Эл. почта: info@tisys.ru info@tisys.kz info@tisys.by