

# SO KLEAR PLUS

## ANTHRACITE GRADE A<sup>+</sup>

Removal of turbidity and SS  
in water treatment.



Certified ISO 9001 : 2015 / ISO 14001 : 2015

### Advantages

- ✔ Large volumes of turbidity, suspended matter and particles can be removed.
- ✔ Extending filter run length increases productivity and decreases operating expenses.
- ✔ Higher water flow rate.
- ✔ Prevention of filtration blockage due to Synedra, Microcystin, etc.
- ✔ Prevention of mad ball forming at the surface.
- ✔ Strength and Resistance to chemical.  
Anthracite will not release any SiO<sub>2</sub> to the water.

### Applications

- ✔ Dual- and Multi-Media Filtration.  
Anthracite is generally placed in the upper bed to remove solids more effectively.
- ✔ The most efficient ways to clean industrial, processed, pool, waste and municipal water and restore it for the purposes of drinking and using.

### Specifications

Grain Size		0.8 - 2.0 mm.
Effective Size		0.85 ± 0.05 mm.
Uniformity Coefficient		1.5 max.
Specific Gravity (SG)		1.40 - 1.70
Fixed Carbon		89% min.
Volatile Matter		8% max.
MOH Hardness		3 - 3.75
Sulphur		0.36%
Agglomeration Character		None
Toxic Substance		None
Arsenic	mg/dm <sup>3</sup>	None
Cadmium	mg/dm <sup>3</sup>	None
Iron	mg/dm <sup>3</sup>	None
Manganese	mg/dm <sup>3</sup>	None
Mercury	mg/dm <sup>3</sup>	None
Lead	mg/dm <sup>3</sup>	None
Phenol	mg/dm <sup>3</sup>	None

**Distributor:**