



RAVASOL GAC B-1240

WATER



ACTIVATED CARBON

PURIFYING OUR AIR AND WATER



DESCRIPTION

RAVASOL GAC B-1240, is a granular activated carbon produced from bituminous coal by steam activation.

RAVASOL GAC B-1240 is recommended for a wide range of applications, can be suitable for thermal reactivation and meets the EN 12915 requirements.

SPECIFICATIONS

| Parameter | Value |
|----------------------------|----------------------------|
| Iodine number | > 1000 mg/g |
| Methylene blue index | > 200 mg/g |
| Ash content | < 13 % |
| Acid soluble ash | < 8% |
| Moisture (as packed) | < 5 % |
| Friability 750 strokes | < 10 |
| Friability 1500 strokes | < 15 |
| Particle size 12 x 40 MESH | > 95% |
| Effective size | 0.65-0.75 mm |
| Uniformity coefficient | < 1.7 |
| Bulk density | 450 ± 30 kg/m ³ |