



RAVASOL PAC FG-300

WATER



ACTIVATED CARBON

PURIFYING OUR AIR AND WATER



DESCRIPTION

RAVASOL PAC FG-300 is a virgin powdered activated coke produced from lignite coal through a thermal activation process.

RAVASOL PAC FG-300 is recommended to ensure high performance treatment in flue gas applications, in particular to capture dioxane and furan emissions from municipal waste incinerators. It provides an interesting technical and cheaper alternative compared to conventional activated carbon.

SPECIFICATIONS

Parameter	Value
Iodine index	>300 mg/g
BET	>300 m ² /g
Moisture (as packed)	<5%
Ash content	<12%
Apparent density	570 ± 30 Kg/m ³
Sulphur content	<0.5%