

Description

Granulate activated carbon nickel special is an activated carbon designed to treat used waters. It's high adsorption capacity eliminates organic molecules up to trace levels.



Technical features

Material	Bituminous carbon - granulated
Settings	Quality
Specifications	
Total surface BET (m²/g) (min.)	850
Iode index (mg/g) (min.)	800
Water content (%) (max.)	5
Granulometry (mm)	0,6 - 2,36
Typical values	
Methylene blue index (mg/g)	160
Hardness (%)	97
Density compacted (g/l)	600

Packaging

Available in 20kg barrels : reference **SI19937**

CARBOTECH [> link to technical data sheet](#)

You can put 4,4kg of activated carbon in a SIEBEC CARBOTECH of 11,6 liters.