

Pellet Coke for DNDS application

Model: Pellet Coke- DNDS

Application:

Pellet Coke-DNDS is a coal based activated coke. It is pellet in form. It is special developed to adsorb pollutants such as Hg, SO₂, SO₃ or NO_x from boiler flue gas. removal of mercury.

Specification:

Mean Particle Diameter:	9mm typical
Pellet length:	15mm typical
Ignition Temp.	Over 400° C
SO ₂ adsorption capacity:	40mg/g AC min.
Bulk Density:	0.50- 0.75g/cc
BET Surface area:	200 m ² /g min.

Packaging:

Material to be packed in black super sacks with 1100lb or 2200lb. net each

Remarks:

The above specification can be adjusted in accordance with the customer's requirement.