



HYDROSIL
INTERNATIONAL LTD.

HS-250-AC

ORGANOCLAY/GRANULATED
ACTIVATED CARBON

APPLICATIONS

Groundwater
Industrial Water Reuse
Surface Water
Landfills
Emergency Spills

Hydrosil's HS-250-AC is a robust 50/50 blend by volume of pure organoclay, HS-200, and 8 x 30 mesh HS-AC. The HS-AC is high quality coconut shell carbon with extraordinary surface area, fine pore structure, high density, and superior hardness. The HS-200 offers high adsorption for select pollutants found groundwater from oil and gas industry and chemical industry.

By blending the two products Hydrosil introduces the HS-250-AC. The HS-250-AC is the most effective at removing oil, heavy metals, and large and small hydrocarbons from contaminated liquid.

TYPICAL PHYSICAL PROPERTIES

Apparent Density, lb./ft ³	44-45
Standard Mesh Size	8 x 30
Hardness, Min.	95
Iodine Number, Min.	1100

DIFFERENTIAL PRESSURE

