

HS-AC-P

4 MM PELLET ACTIVATED CARBON



HYDROSIL
INTERNATIONAL LTD.

APPLICATIONS

Odor Control
Sewage Treatment Plant
Refineries
Biogas
Landfills
Oil, Gas, & Petrochemical
Industrial & Commercial

Hydrosil's highly active pelletized carbon is manufactured for vapor phase applications. The HS-AC-P is a high-quality carbon with extraordinary surface area, fine pore structure, and superior hardness with minimal dusting.

HS-AC-P is available in the standard pellet size of 4 mm which provides a low pressure drop due to its' consistent cylindrical shape. HS-AC-P is used in a variety of odor control applications within the paper, food, biogas, process, and wastewater treatment industries.

TYPICAL PHYSICAL PROPERTIES

Apparent Density, lb./ft ³	29-31
Standard Mesh Size, mm	4
CCl ₄ Activity, Min.	60
Specific Surface, m ² /g	1150 - 1250

DIFFERENTIAL PRESSURE

