

# HS-ACR

## REACTIVATED COCONUT SHELL GAC



**HYDROSIL**  
INTERNATIONAL LTD.

### APPLICATIONS

Groundwater  
Industrial Water Reuse  
Surface Water  
Landfills  
Emergency Spills

Hydrosil's HS-ACR is reactivated granular activated carbon (GAC) manufactured via high temperature steam activation from selected grades of coconut shell.

HS-ACR is designed for liquid phase applications. The HS-ACR is high quality carbon with extraordinary surface area, fine pore structure, high density, and superior hardness.

### TYPICAL PHYSICAL PROPERTIES

Apparent Density, lb./ft <sup>3</sup>	30
Standard Mesh Size	8 x 30
Hardness, Min.	95
Iodine Number, Min.	1000
CTC, Min.	60

### DIFFERENTIAL PRESSURE

