

# XB-17

## VOC & ODOR CONTROL



**HYDROSIL**  
INTERNATIONAL LTD.

### APPLICATIONS

Odor Control

Wastewater Treatment

Airports

New Construction

Refineries

Museums, Libraries & Archives

Beauty Parlors

Hydrosil's XB-17 is a blend of HS-AC and HS-600. The HS-AC is highly active granular activated carbon (GAC) manufactured via high temperature steam activation from selected grades of coconut shell. Coconut shell activated carbon is known for its high hardness, low dust, and low ash content. The HS-600 is a hard zeolite in the granular form. Its' high impregnated level of potassium permanganate and insignificant dusting attributes make it an ideal media for gas phase filtration. The two products blended together to form XB-17 casts a wide net to remove a handful of inorganic and organic compounds.

### TYPICAL PHYSICAL PROPERTIES

Apparent Density, lb./ft <sup>3</sup>	45
Standard Mesh Size	4 x 8
Hardness, Min. %	98.0
Iodine Number, mg/gm	1100 - 1200
Ash, Max. %	3.0

### DIFFERENTIAL PRESSURE

