

CUSTOMIZATION



HIGH REMOVAL CAPACITY



Applications

PRODUCT OF USA



Petrochemical Facilities



Wastewater Treatment



Cannabis Growhouses



Semiconductor Plants

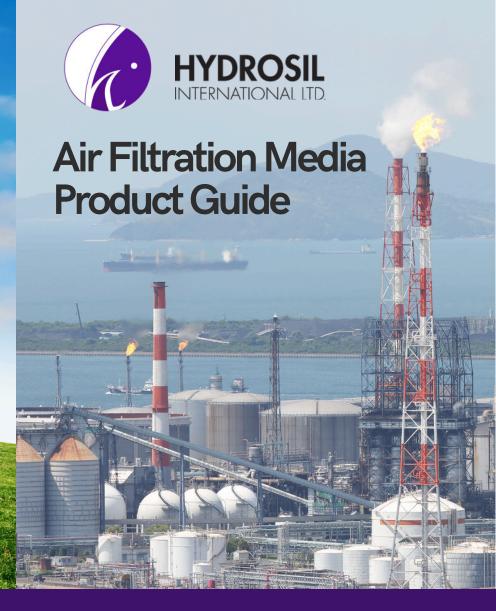


Hospitals



Commercial & Industrial





Specialty Media



HS-100-PO

Density: 60 LBS/FT3 Standard Mesh: 6x8 Active Ingredient (%): 11.5 Thermally Stable: 33-170 F

Targets

Ammonia and Amines

Applications

Zoos, Animal Clinics, Emergency

XB-17-P

Density: 45 LBS/FT3 Standard Mesh: 4x8

Specialty Media

Targets

Diesel Exhaust Fumes, Hazardous Air

Applications

Hospitals, Commercial Buildings



HS-400

Density: 50 LBS/FT3 Standard Mesh: 8x14, 14x40 Active Ingredient: Potassium Permanganate

Targets Acid Gases

Applications Wastewater Treatment



HS-CL

Density: 60 LBS/FT3 Standard Mesh: 4x8

Targets

Chlorine, Bromine, and Chlorine

Applications

Pulp and Paper Facilities, Chemical Manufacturing, Emergency Scrubbers



HS-600

Density: 60 LBS/FT3 Standard Mesh: 4x8, 4x6 Active Ingredient: Potassium Permanganate

Targets

Mercaptans, Acid Gases, Sulfur

Applications

Sewage, Battery Manufacturing, Industrial Processing & Manufacturing



HS-Cannablend-Select

Density: 33 LBS/FT3 Standard Mesh: 4x8 Active Ingredient: 6%

Terpenoids, Terpenes, Hydrocarbons, Pesticides, VOCs

Applications

Cannabis Grow Houses, Dispensaries



HS-AC

Density: 30 LBS/FT3 Standard Mesh: 4x8, 6x12 Substrate: Coconut Shell Activated Carbon

Targets

Garbage Odors, Smoke Odors

Applications

Hotels, Stadiums

HS-AC-P-KOH

Density: 30 LBS/FT3 Impregnation: Potassium Hydroxide Standard Mesh: 4 mm Iodine Number: 1100-1200

Targets Acid Gases

Applications Refineries



HS-AC-P

Density: 30 LBS/FT3 Standard Mesh: 4 mm Substrate: Coal and Coconut Shell Available Iodine Number, Min.: 1100

Targets Everyday Odors

Applications Commercial Buildings, Tobacco

XB-17-PO



Density: 52 LBS/FT3 Blend Of: HS-600, HS-AC, HS-100-PO or

Standard Mesh: 4x8 Iodine Number Min.: 1100

Targets Hydrocarbons, Amines, Acid Gases,

Chlorine

Applications Semiconductor, Refineries, Plastic

Industry



XB-17

Density: 45 LBS/FT3 Standard Mesh: 4x8 Thermally Stable: 33-170 F

Organic Compounds, Sulfur

Applications Restaurants, Helipads, Plastic Manufacturing

HS-AC-P-HS

Density: 30 LBS/FT3 H2S Capacity: 0.3 g/cc Standard Mesh: 4 mm Iodine Number: 1100-1200

Targets Hydrogen Sulfide (H2S)

Applications

