

HydroNest™

A modern, lightweight spill containment solution built for today's job sites.

ABSORBS

- Up to 20× its weight in oil
- Motor oil, diesel, hydraulic fluids
- Emulsified & dissolved hydrocarbons
- PAH removal >97%
- Fats, oils & greases (FOG)

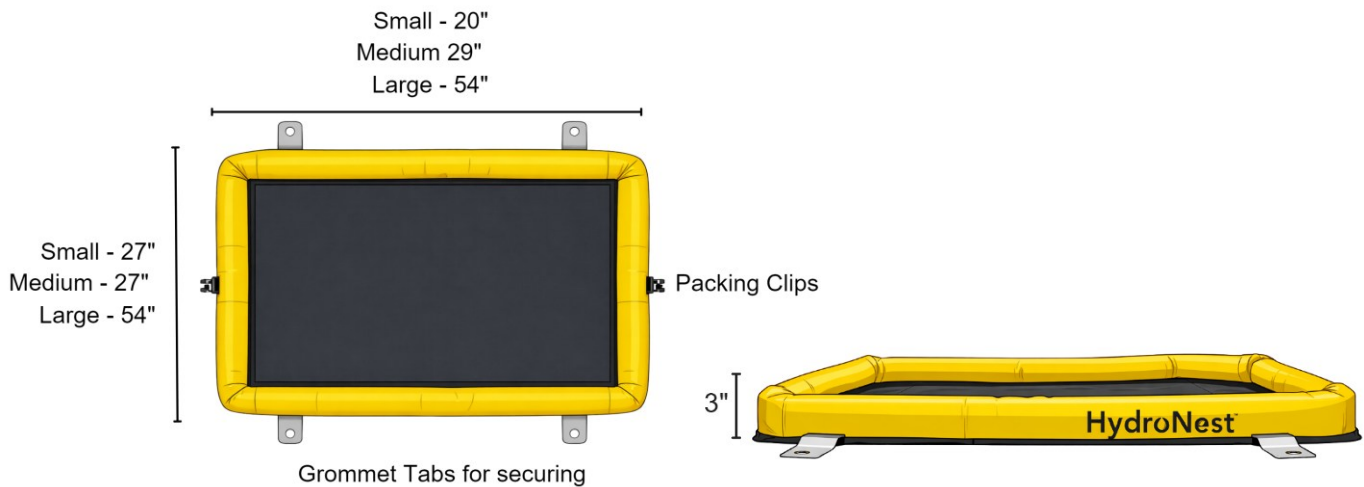
FILTERS

- Clean rainwater passes through
- Protects soil & groundwater
- TCLP tested — non-toxic unused
- Fluorine-free, PBDE-free, CFC-free
- Exceeds Clean Air Act standards

ENDURES

- PVC mesh: UV & chemical resistant
- Fire retardant throughout
- Reticulated foam — auto memory shape
- Cold crack rated to -40°F
- Built for year-round equipment use

Size	Dimensions	Max Spill Capacity	Box Qty
Small	20" × 27"	2 L	Box of 6
Medium	39" × 27"	4.5 L	Box of 4
Large	79" × 54"	16 L	Box of 1



COVER	FOAM WALL	FILL / SORBENT	BASE
PVC coated mesh Abrasion resistant Oil resistant Chemical resistant UV resistant Fire retardant High tensile strength Temp: -20°C to 107°C Melt point: 157°C	Reticulated foam Canadian-made UV resistant Crush resistant Auto memory shape Fire retardant PBDE-free CFC-free Zero off-gassing	Polypropylene fiber Absorbs 20× weight in oil Non-toxic Non-hazardous UV resistant TCLP certified clean PAH removal >97% Melt point: 157°C Odourless	PVC coated polyester Fire retardant Abrasion resistant UV resistant High tensile strength Oil repellent Temp: -20°C to 107°C Melt point: 157°C Fluorine-free finish