## New Spill Kits Include Surface Treatment

Oil Eater has introduced all-in-one, professional-grade spill kits designed to contain and clean up hazardous spills in manufacturing and other settings as required by Occupational Safety and Health Administration (OSHA) and the Environmental Protection Agency (EPA), A bonus 5-gallon (19 L) bucket of Oil Eater Original

cleaner is included in each kit to clean surfaces after the spill has been absorbed. It is waterborne, non-toxic, non-corrosive, non-flammable, and biodegradable. Kits are available in 65-gallon (246 L) and 95-gallon (360 L) overpacks that can handle the corresponding volume of liquid. The kits also contains absorbent pads, pillows, universal snakes, booms, protective gloves, oil-resistant high temperature disposal bags, and an emergency response instruction guide. For more information, contact: Oil Eaters, (800) 528-0334, www.oileater.com

Reader Inquiry # 3536

## Jetstream's High-Horsepower, High-Flow Units



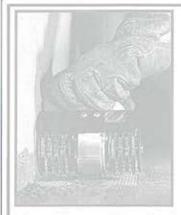
Jetstream of Houston, LLP, a manufacturer of industrial high-pressure waterblasting equipment, parts, and accessories, introduces two new high-horsepower, high-flow waterblasting units: the Jetstream 6000 Series 600 hp waterblaster and the Jetstream dual-pump 650 hp waterblaster. Designed for high-flow applications, the new Jetstream 6000 Series waterblaster delivers output from 61.4 gpm (232.4 lpm) at 15,000 psi (103 MPa) up to 116.3 gpm (440.2 lpm) at 8,000 psi (55 MPa). The standard Jetstream UNx fluid end allows flexibility in the field and results in reduced maintenance downtime. The engine-driven charge pump ensures the fluid end receives water at the correct pressure, regardless of the supply conditions. "While it is the most compact waterblaster in the industry, the 600 hp waterblaster delivers the kind of impressive power and performance our customers have come to expect from Jetstream," said Anthony Washington, product manager at Jetstream. For more information, contact: Jetstream, (800) 231-8192, www.waterblast.com

Reader Inquiry #3537

## Extend the Service Life of Concrete Structures to a Maximum

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