AUTOMOTIVE

Hydra-Cell.com

Location:	United Kingdom
Application:	Cleaning engine blocks
Media:	Recycled water
Model No.:	D35XKSGHFEHH
Flow Rate:	Up to 40 gpm (140 l/min)
Pressure:	Up to 1200 psi (83 bar)
Hydra-Cell Advantages:	Seal-less design
	High-pressure capability
	 Ability to handle recycled water with fine particles
	• Reliable operation at liquid temperatures of

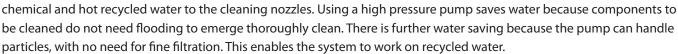


Degreasing Earthmover Engine Blocks for Refurbishment

158° - 176°F (70° - 80°C)

A surface treatment specialist manufactures equipment for degreasing, washing and wet and dry blasting. The company cites reliability combined with high pressure capability as the main reasons for installing Hydra-Cell pumps in its spray washing machines. Models used include the D03, D10, H25, and now the D35.

The D35 is incorporated in a machine designed for a particular customer application - cleaning and degreasing the engines of earthmoving machines undergoing refurbishment. The pump delivers a solution of



The D35 was chosen following development trials of the new cleaner. See photo, 'Before' and 'After' cleaning test.

Characteristics of Fluid Pumped:





