HOUSE WASH

POWER HOUSE

Use cold water with this **house wash** for vinyl, aluminum and wood siding. One drum pak of POWER HOUSE makes **55 GALLONS** of a Severe Duty Extract.

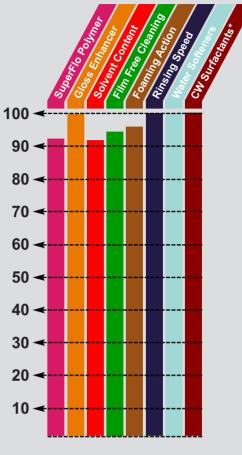
> 55 GALLONS SALE \$149.00

Contains a heavy concentration of butyl solvents, *'buffered'* heavy duty builders, surfactants, *'quick rinse'* agents and silicone based gloss enhancers.

Available Sizes:

	110 Gallon Drum Pak 60 Gallon Drum Pak		
5 to	10 Gallon Drum Pak	#PH5	\$ 50.00
SHIPPING INCLUDED			

To determine which product is best suited for your operation see the inside front cover for the explanation of this chart.



*Surfactant base for cold water equipment

FORMULATED TO WORK WITH COLD WATER EQUIPMENT

EnviroSpec blends the commitment of its lineage with *technology, performance and safety* and a promise that you will never use a product that will provide you with a more consistant satisfactory result.

Like every aspect of EnviroSpec innovation, Power House sets the stage for unparalleled performance while leaving behind a clean, safe world that everyone will enjoy tomorrow.

Hard water requires high-yield, performance detergents for industrial power washing. While most products in the industry contain only 2 to 4 builders and surfactants - EnviroSpec products will contain as many as 12. All of which will target specific cleaning function.

Typically hot water is the preferred method of applying and rinsing cleaning chemicals from the surface. However, you will find POWER HOUSE to work equally as well in a cold water environment. This is especially important in States like Florida, Georgia & Texas where it is not uncommon to see surface temperatures reach 130 degrees and even higher. Since heat generates alkalinity you can see how *high* ambient temperatures will allow Power House to perform as well as if you were using a hot water system.

<u>USE THIS PRODUCT</u> if you use cold water equipment for medium duty cleaning. Contains special cold water friendly surfactants and Gloss Enhancers

Protecting the earth begins when EnviroSpec products hit the surface.

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