

Chiefs Touchless Cleaning Industries



Cleaning Solutions fo

Keeping the fleet clean may not seem to be a major expense, but up. Chiefs cleaning systems can be designed to suit existing setu Alternatively, complete wash bay design and in

Mining

The challenges of keeping vehicles and equipment clean in a mining environment are numerous but Chiefs systems can help and produce results otherwise unattainable. Correctly setup, the efficiencies can be surprising and the cost savings are a tangible bonus!

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SUSTAINABLE CLEANING SYSTEMS

Reducing water and chemical inputs, shortening wash time and minimising the labour content of washing, are the proven results of Chiefs systems.

Utilising the best in German engineering to simplify the application process, magnifies the cleaning ability of Chiefs unique chemicals, allowing the efficient removal of heavy contamination in fewer steps.

REDUCE TOXIC OUTPUT

The most significant benefit is the reduction of clean water consumed. Chiefs chemicals are highly concentrated and very effective, requiring less water to apply and less to wash off. This refined process gives the additional benefit of reducing wastewater and chemical use.

INCREASE THROUGHPUT

Shortening the cycle time increases the capacity of the wash bay. It is, however, important to do this without compromising the quality of the wash. By studying and testing washing processes around the world, Chiefs have designed solutions that have heavily influenced equipment cleaning nationally.

CLEAN 'EVERYWHERE'

Applying the correct products as a dense, creamy foam, simplifies the cleaning of hard to reach places. These places tend to be heavily soiled and require intense washing to ensure the contaminates don't leave the wash bay or pad. Under bodies, wheel spokes and arches are notoriously difficult to broom manually.

The selection of the correct combination of hardware and chemicals made simple with Chiefs "touchless" solutions, mean that they're ready-made and tailored to "plug and play".





or Multiple Industries

costs in labour, water use and unproductive vehicle time can add ps in workshops, wash bays and sheds, keeping initial costs low. nstallation is available to suit most industries.

Transport



INCREASED THROUGHPUT

An intuitive system, designed to reduce cleaning time by speeding up the application of products which are engineered to loosen the grime.

Fewer steps in the cleaning process result in less manpower than traditional washing, which can lead to an increase in wash-bay use.

This is a guide only as it is dependent on the type of foam lance and the pressure washer's pressure and flow settings.





SOLUTIONS TO SUIT

Chiefs well proven foaming solutions with single or multiple applicators, can be installed to suit both driver or wash bay staff situations.

With products developed to target specific contaminates, results are improved. Tailoring a solution to suit the vehicle type, size and condition will result in bottom line saving.



EFFECTIVE, NOT HARSH

Designed for brand new vehicles with fresh paint, our soft, prewash chemicals are advanced enough to loosen the contamination without adversely affecting the duco.

Applied as a creamy dense foam, Chiefs products 'pull' at the grime by disrupting the static bond between the grime and the vehicle.

With Chiefs premium applicators and unique washing technique, there is little need for agitation.

Agriculture



Investment in agricultural equipment can be significant and cleaning some of the unique machinery is difficult due to its size and shape. Chiefs have multiple 'plug and play' systems designed to 'touchlessly' clean even the hardest to reach places. German made Suttner hardware tailored to the application, coupled with the correct Chiefs chemical gives the advantage of reducing labour by creating an intense foam that enhances cleaning and removing the need for manual brooming.



INTUITIVE CLEANING



Using a system that is designed to speed up the washing process creates savings in water, labour and time. The foaming hardware is robust and easy to use enabling the operator to quickly apply and rinse the cleaning products. This helps to ensure that there is no compromise in the end result and the integrity of the paint is maintained.

FEWER STEPS AND LESS WATER



Engineered Chemicals specific to the task can cut out the brooming component, leaving just a thorough power-wash and rinse to adequately clean even large equipment. Chiefs chemicals are designed to 'pull' at the contamination rather than cutting through, a much safer and more efficient method of cleaning.

CONTAMINATION

Solving grease and releasing heavy contamination can be achieved with much less effort when using the correct product. Chiefs have created degreasing systems that breakdown the hydrocarbons allowing them to be rinsed away easily.

Chiefs Duo wash system is arguably one of the most powerful cleaning products on the market today and deals with the worst contamination effortlessly even on spray rig booms and old stains.



Vehicle Hire



Keeping the fleet clean may not seem to be a major expense, but costs in man hours, water use and unproductive vehicle time can add up. Chiefs systems are designed to suit existing setups, keeping initial costs low.

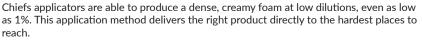


TURNAROUND TIME

Preserving the quality presentation of vehicles and equipment for hire and quickly putting back into service again, needs to be seamless.

Chiefs solutions provide consistent results utilising a simple wash technique and purpose designed chemicals. Using smart engineering rather than brute force, a Chiefs system will refine the wash process by reducing the number of wash steps and the amount of chemical consumed.





Chiefs products, designed to be gentle on the paint, effectively loosen the grime allowing the operator to remove contamination with a simple high-pressure wash.



All Chiefs products have been proven with regular use on new paint and help to preserve the paint work by pulling at the grime rather than cutting through it.

Chiefs degreasing systems gently emulsify the hydrocarbons, breaking down the adhering ability of grease and allowing cold water to easily remove it.

This avoids the streaking and chalking of paint caused by caustic chemicals and gives the reassurance of quality products at work.



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