



WATER CLEANING BY HEDSON

Drester by Hedson has developed cleaning methods, saving time, money and the environmental impact



— PERFORMANCE ABOVE ALL —

FLOCCULATION

Efficient cleaning of the waste water

Automatic agitation of the dirt water with pulsating air or a mixer ensures perfect flocculation in a matter of minutes. When using a filter and letting the residues dry, the dry waste residues are usually considered as non-hazardous waste. Check with your local environmental authority. Depending on the amount of powder, the state of the filters, the level of contamination, etc. the total time for flocculation is about 10 min.

- Efficient cleaning of the waste water
- Easy to mix and use
- Easy to remove dry waste residues
- Time saving due to rapid procedure



Flocculation time:
Stir 3 min.
Rest 1 min.
Stir 1 min.



Flocculation powder mixture: 5 scoops in 35 L / 10 US gal.



Instruction video:
<https://www.youtube.com/watch?v=RC-Fx9J0mKPE>



Delivered in can/ 3.3lb (1,5 kg).
Part.no. R9211

AQUASOLVE

Water-borne solvent for better cleaning and for a more environmentally friendly choice

When cleaning automatically, a water-borne solvent is necessary, since dried waterborne paint will not dissolve with only water. Drester AquaSolve by Hedson can be used with both automatic and manual gun cleaners and it keeps its excellent cleaning power even when used for several weeks.

With a proper gun cleaner, the main cleaning is done with re-circulating Drester AquaSolve by Hedson and only a very minor amount of fresh solvent is spent per gun. The Drester AquaSolve by Hedson can be coagulated and filtered, thereby saving the user from expensive waste collection. After cleaning with solvents, clean rinse with water.

- Anti-corrosion additives which protect both aluminium and brass, both in spray gun and gun cleaner
- Works with all paint brands
- Complies with the REACH directive
- Easy to ship, non-dangerous goods
- Long lasting - mix 1 bottle (0.26 US gal/1 l) with 2.64 US gal (10 litre) water



Delivered in 0.26 US gal (1 l) x 12 pcs/bottles.
12 pcs Part.no. 2301207
1 pcs Part.no. 230110

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