

Vapourwash 701-12

Is a medium to heavy-duty de-greasing formulation that ideally suits enclosed ultrasonic and vapour degreasing equipment.

- * It's R20 classification and non-flammability make it an ideal substitute for both ODS's (Ozone Depleting Substances) and Solvents with R40, R45 and R60 risk phrases.

The stability of the material gives extended tank life, which enhances it's cost in use competitiveness and with it's combination of low toxicity and viscosity it allows users to achieve exceptional cleaning standards with piece of mind for operator safety.

The low vapour point (40 degrees) reduces energy consumption, additionally allowing for easy component handling. 701-12 facilitates the replacement of hazardous formulations within equipment incorporating suitably designed vapour phase generation.

Exceptional surface wetting facilitates short process cycle times, thus further enhancing the products attractive cost in use.

For information on applications or to discuss a potential trial contact us at info@sonikem.co.uk

No additional tests for acid acceptance requiring costly pH adjustments ensure high quality assurance capabilities.

As the product is risk classified R20 no extraction to atmosphere is necessary and its consumption level at two tonnes before registration under the S.E.D (Solvent Emissions Directive) regulations creates hassle free installation and commissioning for most industrial users.

Available in 7kg, 20kg and 200kg barrel sizes.

- * R20 Harmful if Inhaled
- R40 Little Evidence of Carcinogenic Effect
- R45 May Cause Cancer
- R60 May Impair Fertility