::Technical data sheet ::



HydroKleen®

Alkaline condenser cleaner

As air is pulled through the condenser coil, small amounts of dirt deposit on the fins. Left untreated, a layer of dirt builds up over time – acting as an insulating blanket and restricting air flow. This prevents effective heat transfer, so the system has to work harder to dissipate the heat. Energy consumption increases, and the life of the system may be shortened. Avoid all these problems by using HydroKleen® – the heavy duty, foaming cleaner specially formulated for aluminium-finned, air-cooled condensers.

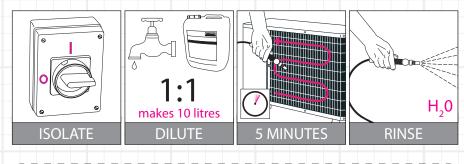
Specification HydroKleen Name **Product Code** HYKL0405 **Packing Quantity** 4 x 5 Litres Packing Size (L x H x D) cm 40 x 30 x 27 Shipping Weight Kg Shipping Volume M³ 0.0324 **Application** Air Conditioning Condenser Soils Grease, Oil, Dirt/Dust, **Exhaust residues Dilution** (Water:Product) **Contact Period** Rinse/Flush Required **Special Features** Foaming, Non Acid







Directions for use



Dilute HydroKleen® with equal amount of water and, using a low pressure sprayer, spray between the fins. Within seconds a heavy foam will form and push the contamination outwards from the condenser. Start cleaning from bottom of coil and work methodically across and up. Cleaning is more effective if condenser is still warm.

Foam and contamination should be rinsed away thoroughly with clean water.



HydroKleen® Corrosive UN1824

Contains Sodium Hydroxide

R35: Causes severe burns. S1/2: Keep locked up and out of the reach of children. S23: Do not breathe spray. S26: In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. S36/37/39: Wear suitable protective clothing, gloves and eye / face protection. S45: In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible). S51: Use only in well-ventilated areas.

Consult Safety Data Sheet for full safety information. Always wear suitable PPE.







