

PRODUCT DATA

HA61

Product Uses

HA61 is the product for routine maintenance of domestic water fittings like shower heads and other plumbing fittings.

HA61 is a liquid de-scaling product based on a mixture of sulphamic acid and biocides and has proven biocidal efficacy against legionella bacteria. HA61 is therefore an ideal complimentary product for a water treatment programme to comply with the HSC Approved Code of Practice & Guidance – The control of legionella bacteria in water systems.

Product Application and Uses

HA61 will descale and sanitize showerheads, plumbing fittings and sanitary ware in one operation.

Typically 1 part of HA61 should be mixed with 3 parts of water for routine cleaning and disinfection of shower heads and allowed to stand for 20 minutes.

HA61 can be used neat for difficult to remove and heavy deposits. However, should be used sparingly on decorative and chromed finishes.

Fittings should be thoroughly rinsed with mains water before returning to service.

HA61 should **not be** mixed with other products such as hypochlorite based solutions (e.g. bleach).

HA61 can be used directly from the drum and poured into a plastic container.

General Specification

Colour:	Clear to pale yellow	pH:	1 – 2
Odour:	Barely perceptible odour	Form:	Liquid
S.G. at 20°C:	1.12 – 1.14		

Packaging, Storage & Handling

HA61 is delivered in 5 kg or 25 kg non-returnable drums and should be stored in a dry area.

HA61 is classified as an irritant, so avoid contact by wearing suitable protective clothing, gloves and eye goggles in accordance with the relevant BS EN standards.

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