

JC

Jewellery Cleaning Fluid



Jewellery concentrate is an aqueous, highly concentrated solution containing strong ammonia, non-ionic and anionic surfactants and EDTA. It is ideal for cleaning watchcases, gold, bracelets, brass fittings, ormolu and, of course jewellery.

When used in an ultrasonic cleaner, it will quickly and effectively remove dirt, grease, tarnish, jewellers rouge and other polishing compounds from gold and other base metals as well as light tarnish from silver.

	1 Litre	5 Litre
Dilution rate	1 part concentrate to 8 parts of clean water	1 part concentrate to 8 parts of clean water
Makes a total of	9 litres	45 litres
Total weight including Container	1.08 kg	5.34 kg
Container dimensions W x D x H (mm)	125 x 70 x 165	190 x 140 x 285
MSDS link	https://walkerelectronics.co.uk/download/11/	