



TECHNICAL DATA SHEET

A NEW FORCE IN CHEMICAL MANUFACTURING

AEROSOLS | WELDING CHEMICALS | ADHESIVES & THREADLOCKERS | ANTI-SEIZE & GREASES | CLEANING CHEMICALS & SOLVENTS | ELECTRICAL & ELECTRONICS

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Citra Grit Hand Cleaner

PART NUMBER	AVAILABLE SIZE
CT-HC-500ML	500ml Bottle
CT-HC-2.5L	2.5 Litre Pump Bottle
CT-HC-5L	5 Litre Pump Bottle
CT-HC-20L	20 Litre Drum

PRODUCT DESCRIPTION

Chemtools® Citra Grit Hand Cleaner is a premium heavy duty solvent-free formulation containing an active chelating ingredient that binds with common heavy metals, allowing them to be washed away with water. Its unique phosphate-free and soap-free formula removes the toughest soils without stinging or burning cuts, scrapes, and open wounds, leaving hands feeling soft and smelling pleasant.

Citra Grit easily breaks down and removes oils and greases, dirt, ink, primer, grime, and just about anything from hard-working hands without causing dryness or cracked nails like other industrial soaps. Its smooth, exfoliating particles will not scratch or irritate sensitive or damaged skin.

Non-toxic, water-based, free of petroleum additives, and fully biodegradable, Citra Grit Hand Cleaner could not be any more eco-friendly or safer to use. It is highly recommended for all workshops and manufacturing facilities.

Shelf Life: 2 Years

APPLICATION

Heavy Metal Removal

To ensure complete removal of heavy metal residues, using a generous amount of hand cleaner on wet or dry hands, wash/scrub hands and body for at least 15 – 20 seconds.

Rinse and repeat the process for a thorough clean.

The following heavy metals will be removed after careful washing:

Lead	Nickel	Cobalt	Cadmium
Aluminium	Mercury	Gallium	Copper
Zinc	Silver	Gold	



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FIRST AID & SAFETY PRECAUTIONS

Do not get in eyes. Please refer to Safety Data Sheet (SDS) for further information.

DISCLAIMER

Chemtools® has made every effort to ensure the information provided in this Technical Data Sheet is accurate at the time of publication. Chemtools® expressly recommends that the user make his/her own assessment to determine the suitability of the product for its intended purpose prior to application. Chemtools shall not be responsible for loss, damage, or injury, resulting from the reliance upon, or failure to adhere to, any recommendations or information contained herein; nor from abnormal use of the material; nor from any hazard inherent in the nature of the material.

FURTHER INFORMATION

Please visit Chemtools® online at www.chemtools.com.au for product photos, marketing materials, Technical Data Sheets, Safety Data Sheets, contact details, and other company/business related information.