

TECHNICAL DATA SHEET

Target AB15

Heavy Duty Alkaline Cleaner

Description	A heavy duty alkaline cleaner, formulated to remove a wide variety of soils from ferrous metals.
Features	<ul style="list-style-type: none">• A blend of alkali's, chelatants, organic surfactants and dispersants.• Provides rapid and highly effective removal of oil, greases, oxides, soaps and phosphate coatings.• Suitable for rack or barrel operation.• Suitable for use as a soak cleaner or electrocleaner.• Synthetic detergent and dispersant system.• Excellent chelating capability.
Product Code	TARG/AB15
Equipment	The Target AB15 tank and water rinse tanks should ideally be made of stainless steel, or lined with polypropylene or rigid PVC. They can however be made of steel.
Initial Fill	Target AB15 is operated at 25 g/l to 100 g/l. Higher concentrations will be needed to remove heavy soils and rust. Target AB15 must be dissolved in HOT water.
Application	The process sequence is: <ol style="list-style-type: none">1. Target AB15 dip for 1 - 15 min at 55° - 70°C.2. Cold water rinse.3. Proceed to subsequent chemical treatment.
Control Points	Concentration: 25 - 100 g/l Temperature: 55° - 70°C.
Analytic Control	Pipette 10 ml aliquot into a conical flask. Add 3 - 4 drops of phenolphthalein indicator. Titrate with 1 M hydrochloric acid (or equivalent). Colour change is from pink to colourless. Each ml required x 8.22 = concentration in g/l.
Rinsing	Rinse the work thoroughly in water in a tank, ideally fitted with a weir and continuously overflowed with mains water.
Shelf Life	2 years from date of manufacture when correctly stored in unopened containers.
Storage	The product should be stored in cool, dry, frost-free conditions, in sealed containers.

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Health & Safety	Refer to the product's Safety Data Sheet and safety advice on the product label before use.
Technical Support	For technical support in using this product, please contact: e: birminghamtech@trimite.com , or t: 0121 554 7000.
Date of Issue	June 2021.

Information provided in this leaflet is given in good faith but without warranty or assumed liability, as the conditions of application and use are beyond our control. Data are accurate to the best of our knowledge at the time of issue but may be revised in the light of new knowledge and the user should check that data are current before use. The user must satisfy themselves about the product's suitability for their own purpose and refer to the Safety Data Sheet for this product before use. For industrial use only unless specifically stated otherwise.