



TARGET RRSC

Low Foaming Alkaline Cleaner For Ferrous Metals & Copper Alloys

INTRODUCTION

TARGET RRSC is a high-performance cleaner for ferrous metals. It has been developed primarily for final stage electro-cleaning, and for use on plants where solution and/or foam carryover may cause problems.

TARGET RRSC contains a balanced low-foaming detergent system to ensure optimum free-rinsing characteristics. Its high conductivity provides an excellent gas scrubbing action to assist grease and smut removal, even in low current density areas of components. TARGET RRSC is suitable for use on rack, barrel and continuous strip plants. It may also be used for heavy duty, spray and power wash cleaning operations.

BENEFITS

- Excellent gas scrubbing action
- Suitable for barrel plating pretreatment sequences
- May be used for heavy duty, spray and power wash cleaning operations

OPERATION

TARGET RRSC is normally operated as follows:

Immersion/Electrolytic/Continuous Strip

Concentration	25 - 75g/litre (4 - 12oz/gal)
Temperature	50 - 85°C (120 - 185°F)
CD	25 - 100 A.S.F.

Spray/Power Wash

Concentration	3 - 25g/litre (0.5 - 4.0oz/gal)
Temperature	45 - 65°C (113 - 150°F)
Time	15 - 120 seconds



ANALYTICAL CONTROL

The concentration of TARGET RRSC in the working solution may be determined as follows:

Titrate a 25ml sample of the solution with normal (N/1) sulphuric or hydrochloric acid, using methyl orange indicator (colour change - orange to pink).

Each ml = 4.00 g/litre of TARGET RRSC.

HANDLING AND SAFETY PRECAUTIONS

This product is highly alkaline. When handling, avoid contact with eyes, skin and clothing. Safety glasses, gloves and protective clothing must be worn when handling this product.

In case of contact with eyes, irrigate well with copious quantities of water. Seek medical attention without delay.

In case of contact with skin, remove contaminated clothing, and wash the affected area with plenty of water. Launder contaminated clothing before re-use.

In the case of a spillage, do not allow it to reach the water courses. Contain the spill using bunding, and absorb it into inert material (eg sand), and transfer to a suitable container for appropriate disposal.

For more information, consult the TARGET RRSC Material Safety Data Sheet.

DISPOSAL

Dispose of in accordance with local authority requirements.

PRODUCT FAMILIES

The following products are referred to in this data sheet.

PRODUCT NAME	PRODUCT NUMBER
TARGET PR	TARG/PR/25

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