

Identification:

Product Name: **Austtech Products Rust Converter**

Other Names: None.

UN Number	Not Applicable
Hazchem Code	Not Applicable
Dangerous Goods	
Class & Sub Risk	Not Applicable
Poisons Schedule	Not Applicable

Manufacturers Product Code: ARC

Use: The neutralisation of rust on steel and like ferrous metals. Application by spray Q, roller, brush or dipping after surface has been cleaned to remove excess rust, grease, oil or heavy soiling. Work in well with a brush.

Physical Description / Properties.

Appearance:	Clear Dark Brown Liquid
Boiling Point:	100C c
Vapour Pressure:	
pascals or mm Hg @ 25(CEL.):	Not Avail;able
Specific Gravity @ 25(CEL.) :	1.17 - 1.20
Flash Point (CEL.)	Non Flammable
Flammability Limits:	Not Applicable
.pH @ 25(CEL.):	1.0 – 2.0

Safety Data Sheet Austtech Products Rust Converter

Personal Protection:

Industrial and protective clothing should be worn with skin and eye Protection. If product is handled regularly it is advised to wear an impermeable apron to protect clothing from contamination and staining.

Flammability: Not Applicable:

SAFE HANDLING INFORMATION:

Storage and Transport:

Product should be stored and transported in well sealed containers.

Spills and Disposal:

Small spills pose no environmental hazard. Product may be neutralised with sodium bicarbonate solution and flushed to sewer. Large spills should be contained and absorbed on earth or sand and be disposed of in an approved landfill or incinerated.

Fire / Explosion Hazard:

Product is an aqueous solution and is not a fire hazard.

Other Information:

Stains resulting from small spill may be bleached using dilute solutions of household bleach.