



FEROX 5 – FOR THE REMOVAL OF RUST, IRON STAINS AND SCALE

WHAT FEROX 5 DOES

FEROX 5 IS A SLIGHTLY VISCOUS ACIDIC LIQUID INTENDED FOR USE AS SUPPLIED. IT IS VERY EFFICIENT FOR THE REMOVAL OF RUST AND SCALE BY CHEMICAL ACTION.

FEROX 5 IS NOT A DEGREASER. IN ORDER TO ENSURE MAXIMUM EFFICIENCY, OIL OR GREASE SHOULD BE REMOVED FROM THE SURFACE BEFORE APPLYING THE FEROX 5 SOLUTION. ONE OF OUR EMULSIFIERS SUCH AS SOLCON 80R SHOULD BE USED FOR THIS PURPOSE.

RUST REMOVAL

THE SURFACE OR COMPONENTS TO BE TREATED SHOULD FIRST BE BRUSHED WITH A STIFF WIRE BRUSH TO REMOVE LOOSE RUST FLAKES OR SCALE. THIS ENSURES MORE ECONOMICAL USE OF THE FEROX 5.

AFTER THE ABOVE TREATMENT, APPLY FEROX 5. APPLICATION MUST BE BY BRUSH, CLOTH OR SPRAY.

COMPONENTS MAY BE DIPPED IN THE SOLUTION, USING A STAINLESS STEEL, PLASTIC, CERAMIC OR RUBBER-LINED EQUIPMENT FOR HANDLING FEROX 5. DO NOT USE GALVANISED OR TINNED EQUIPMENT. QUICKEST RESULTS WILL BE OBTAINED IF THE SOLUTION IS HOT. AS SOON AS THE SURFACE OR COMPONENTS ARE FREE OF RUST OR SCALE, REMOVE FROM THE FEROX 5 SOLUTION AND RINSE PROMPTLY WITH WATER. FOR BEST RESULTS, BRUSH OR WIPE WHILE RINSING.

TO PREVENT FURTHER CORROSION, PARTS SHOULD BE TREATED WITH A SYNERGEN ANTI CORROSION COATING, OR PAINTED.

ROPES AND FABRICS

FEROX 5 MUST NOT BE ALLOWED TO SPLASH ON TO ROPES AS THIS CAN CAUSE WEAKENING OF THE FIBRES. CLOTHING AND FABRIC WHICH HAS BEEN SPLASHED MUST BE RINSED PROMPTLY WITH WATER.



HEALTH AND SAFETY
SEE SEPARATE SAFETY DATA SHEET

THE INFORMATION CONTAINED IN THIS DATA SHEET IS ACCURATE TO THE BEST OF OUR KNOWLEDGE AND BELIEF. NO WARRANTY IS, HOWEVER, GIVEN OR IMPLIED. CONSULT AGMA LTD CONCERNING ALL NON-STANDARD APPLICATIONS.

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