

DESCALE 'S'

DESCALE 'S' is a highly effective scale and deposit removers consisting of an aqueous solution of Sulphamic Acid wetting agent inhibitor. The inhibitor in **Descal** 'S' reduces attack on steel, cast iron, aluminium and copper alloys during cleaning operations.

DESCALE 'S' Is specially recommended for use on stainless steel equipment or boilers with copper alloys, and special steels, or riveted construction which Hydrochloric Acid can cause stress and other types of corrosion.

For normal cleaning or descaling dilute 50 : 50 with water.
For faster cleaning or heavy scale use neat. Cleaning is accelerated if the solution is heated 60-65 C (140-150 F).

BOILER CLEANING Charge the boiler or pipes with **Descal**'S' heat if possible. Circulation will help the cleaning process. After cleaning down, drain the systems and flush with an alkaline solution. Flush with fresh water prior to service.

'GENERAL EQUIPMENT CLEANING Immerse or swamp the equipment to be cleaned with **Descal** 'S' Solution. **Descal** 'S' may be used to clean kettles and boilers.

ACIDIC SOLUTION Avoid contact with skin and eyes. In case of accidental contact with skin, flush well with water. For eyes rinse well with clean water and seek medical attention.

Flammable Hydrogen could be given off whilst cleaning. Do not use near naked flame. Do not smoke. Carbon Dioxide could also be evolved so make sure the system to be cleaned is vented to the atmosphere.