

# PROHYDRO DTR 200

POWERFUL DESCALER FOR STEEL, STAINLESS STEEL, COPPER AND ALUMINIUM  
CIRCUITS

## DESCRIPTION AND APPLICATIONS

PROHYDRO DTR 200 eliminates carbonates, magnesium and oxides contributing to the formation of deposits and tubercles causing all the disadvantages of a lack of circulation and exchange.

PROHYDRO DTR 200 contains descaling agents, stain removers, sequestering agents and corrosion inhibitors which provides steel protection over 98% compared to acidic products found on the market.

## CHARACTERISTICS

Appearance:	Colourless liquid
Water Solubility:	Totally soluble
Density:	1.1 g/cm <sup>3</sup> at 20°C
pH:	1.1
Flammability:	Non flammable

## METHOD OF USE

### OPEN OR CLOSED COOLING SYSTEMS:

Concentration: 5 - 20% of volume depending on level of fouling.

Contact Time: 1 - 24 hours depending on fouling and concentration.

Wipe and neutralise with a slightly alkaline solution.

### DESCALING OF PARTS IN IMMERSION:

Concentration: 10 - 25% of volume depending on level of fouling.

Contact Time: 30 mins - 2 hours depending on fouling and concentration.

Wipe and neutralise with a slightly alkaline solution.

Important: When used for circuit descaling, allow for degassing at the top.

***SPCB UK Ltd will not be responsible for any use which does not comply with our instructions.***