

Roth's Total Protect

(Single Product Treatment)

Non-Toxic Multi-Purpose Cooling Water Treatment



**“An Innovative technology to protect
your system”**





ABOUT

TPCS is an innovative cooling water treatment for controlling corrosion, scaling and fouling in open re-circulating systems.

This specially developed formulation is a blend of new generation scale Inhibitor, cathodic corrosion inhibitor and dispersing agent.

ADVANTAGES

- Effective over a broad pH range & Calcium concentrations
- Controls inorganic deposits, fouling & corrosion by single product, not designed to solve one problem & create another
- No Heavy metals, compatible with downstream tertiary membrane treatment & Z.L.D.
- **No inorganic phosphates, green chemistry / Non Toxic.**
- Best eco-friendly corrosion control, considering all commercial phosphonates available in the market
- Highly resistant to oxidants used for biocidal action, compatible with all halogens based biocides on continuous or shock dosage
- It creates an effective inhibitor film on metal surfaces thus reducing expensive downtime and maintenance costs.



APPLICATION

TPCS is designed to use in air conditioning systems, air wash systems and industrial cooling waters with minimal water disposal problem

“As it leads to very low level of inorganic phosphate residuals”

Pump TPCS directly from the drum into a re-circulating cooling water line or into the tower basin @ 50 PPM- 100 PPM

Our Sales Engineer will advise you with regard to the specific dosage requirements for your system.

Roth Specialities India Pvt. Ltd.



Thank You

TPCS is a unique water chemistry at an affordable price

Roth Specialities India Pvt. Ltd.

(ISO 9001:2015 , ISO 14001 : 2015 & GMP Certified Co.)

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