

## TECHNICAL DATA SHEET

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### Finor WT 200

Acrylic Co-polymer

WATER TREATMENT POLYMER

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#### Product Features :

- ✓ Low molecular weight carboxylate sulphonate co-polymer
- ✓ Stabilizer for CaCO<sub>3</sub>, CaPO<sub>4</sub> and Zn in industrial water treatment chemical formulations
- ✓ Strong dispersant that keeps silt and suspended solids in suspension, prevents fouling
- ✓ Phosphorous free, no phosphorous discharge problems

#### Specifications :

◆ Appearance	: Clear Colourless to pale yellow liquid
◆ Nature	: Acrylic co-polymer
◆ Solid Content	: >40 %
◆ pH (as is )	: 3 to 4
◆ Specific gravity at 25°C	: 1.16 to 1.19
◆ Brookfield viscosity at 25°C	: 100 to 300 cps
◆ Average Molecular Weight	: ~ 5000
◆ Solubility in water	: Freely soluble in water

#### Benefits :

- ◆ Excellent CaPO<sub>4</sub> inhibition and Zn stabilization.
- ◆ Superior thermal and chemical stability.
- ◆ Useful component in all organic treatment.
- ◆ Enhances inhibition properties in combination with high performance dispersants.

#### Storage, Packing and Handling:

- ◆ Store away from direct sunlight and high temperature shocks.
- ◆ Non-flammable and non-combustible
- ◆ Available in 60 kg cans, 250 kg drums or 1200 kg totes
- ◆ Products are generally safe for handling. However avoid contact with skin and eyes. Do not take internally. Gloves and Goggles should always be used while handling the product.

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