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SALES SPECIFICATION

MAXINOL 5210

Maxinol 5210 is sodium salt of a low molecular weight acrylic homopolymer. Maxinol 5210 is highly effective as dispersant and scale inhibitor in industrial, boiler, oilfield water treatment and in all types of water-based formulations.

Appearance: Clear colourless to yellow liquid

Chemical Nature: Acrylic homopolymer

pH (10% solution 25°C): 7.0 – 7.5

Solid Content: 42 – 44%

Density at 25°C: 1.20 – 1.30

Average Molecular Weight: $\approx$ 4500

Brookfield viscosity at 25°C (cPs): 175 -300

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