

# DE-214

## SILICONE ANTIFOAM

DE-214 IS AN ANTI-FOAMING AGENT USED FOR CONTROLLING FOAM LEVELS DURING WATER TREATMENTS.

### BENEFITS

- Ultra concentrated, economical to use
- Prevents foam build-up in the water treatment system

### PHYSICAL PROPERTIES

Appearance	Liquid	Solubility	Water soluble	Flammability	Non-flammable
Colour	White	pH	ND / NA	Density	~1
Odor	Odourless.	Flash point	NA		

### AVAILABLE FORMATS



20L

55DE214P

208L

55DE214D

1000L

55DE214T

### USE INSTRUCTIONS

- To control foaming in kettles or water pipes, use aqueous DE-214 concentrations of 2–5 ppm.
- To further reduce or eliminate foaming, use aqueous DE-214 concentrations of 30–50 ppm. For both concentrations, mechanical agitation or a recirculation system will enhance anti-foaming treatment.
- To instantly reduce foam, spray undiluted DE-214 directly. Optimal concentrations may vary depending on specific application.

Consult your Desco representative to optimize pump and dispensing systems.

### SAFETY & HANDLING

- See the Safety Data Sheet for additional information
- Dispose of the contents / container in accordance with the applicable regulations

### LEGISLATION

- Product regulated by WHMIS

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