

### DESCRIPTION

**DF-540** is a concentrated silicone based antifoam for use in fresh and saline water cement systems.

### APPLICATION

**DF-540** is effective in controlling foaming in all aqueous systems. It is also an excellent product for removing the air entrained during polymer hydration, even when the fluid has a high viscosity.

**DF-540** is added to the mix water or slurry as needed in an undiluted form.

The average concentration when used in cement systems is 0.01-0.05 gal/sk.

### PHYSICAL PROPERTIES

Appearance	Opaque white liquid
S G at 20°C	1.01
Viscosity at 20°C	20 cPs (511s <sup>-1</sup> )
pH	Neutral

### PACKAGING

Usually supplied in standard 200L drums or 1000L IBCs.

### ADDITIONAL INFORMATION

None