

Foam cause problem pumping, action with chemicals, Flocculation aeration during treatment of waste water and can lead to environmental concerns

KNOCKSTER E is economical silicone based defoamer formulated specifically for application of waste water treatment.

They are stable in wide range of pH, temperature condition. They are highly efficient and are therefore often more economical than any other type of defoamers.

They completely biodegradable and inert.

**SPECIFICATION**

Appearance	: Milky white liquid emulsion
Specific Gravity	: $1.0 \pm 0.05$
pH	: $6.5 \pm 1$
Solid content	: $18 \pm 1 \%$
Solubility	: Completely miscible in water
Ionic nature	: Nonionic
Defoaming Activity	: 12- 14 sec

**ADVANTAGE**

- They control almost all types of foam encountered.
- They are chemically inert and therefore resistant to chemical attack.
- They are thermostable.
- They make for safe operating conditions.
- As they do not produce any undesirable degradation
- Products, they are environmentally compatible.

**APPLICATION**

KNOCKSTER E is used directly used in formulation depending on foam control required.

**PACKING**

50 kg, 18 Kg, 4.5Kg HDPE cans

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