

SAF

Solid defoamer for mineral
bound construction
material systems

Technical Data Sheet

Chemical Nature:

Antifoam is a high-performance silicone-based antifoam.

Physical Properties

The values listed on this data sheet do not represent specification limitations; rather, they describe typical properties.

Appearance	Powder
Bulk density	g/cm ³ 0.80
pH (1%)	8
Dry matter content,	99%
Water solubility	Soluble

Feature & Benefits:

- Active at low addition levels.
- No performance loss on storage under warm and humid conditions in the cement powder.
- Free-flowing powder, easy to incorporate by dry-mixing.
- Suitable for a wide range of surfactants, over a wide range of pH and washing temperatures.
- Performance not dependent on water hardness.

Usable Life and Storage:

Product should be stored at or below 30°C in original, unopened containers.

The neat product should preferentially be stored in dry conditions.

Packaging:

25 kg Bags

1000 Kg Big bags

