

# KAPPASOL DF 68

## Shear-stable defoamer

Chemical composition	self emulsifying silicone emulsion
Appearance	white liquid
pH-value 20 °C	4 – 6 (product)
Density 20 °C (g/ml)	approx. 1.1

### Function

KAPPASOL DF 68 is a shear-stable defoamer based on self emulsifying silicone oils.

KAPPASOL DF 68

- is suitable for jets.
- is compatible with all dyestuffs and textile additives.
- is temperature resistant.
- causes no silicone deposits in the machine.
- does not cause any spotting in dyeing and finishing liquors.

### Application

KAPPASOL DF 68 can be applied in nearly all pH-ranges.

Preliminary trials are necessary to determine the optimum application level, as this depends on the machine type as well as on the additionally applied products.

Recommended application level for preliminary trials:

- 0.1 – 0.4 g/l KAPPASOL DF 68

### Dilution instruction

KAPPASOL DF 68 has to be stirred in cold water before adding. The product is also suitable for stock solutions.

### Storage

KAPPASOL DF 68 remains stable for at least 6 months if stored properly in a tightly closed container.

Do not expose to frost!

### Contact

**KAPP Chemie**  
info@kapp-chemie.com  
+49 / 6772 / 9311-0

