



# Foamdoctor G682

deaerating wetting agent with foam control properties

PennWhite

## technical data sheet

foam control agents - general grade

**Foamdoctor G682** is a powerful silicone free deaerating/wetting agent with efficient antifoam properties in warm to hot water, for use in wet processing operations.

**Foamdoctor G682** is particularly effective in dyeing machines which recirculate liquor.

### TYPICAL PROPERTIES

Chemical Type:	Alcohol Alkoxyate
Appearance:	Colourless to Straw Coloured Liquid
Non-volatile solids:	Typically 78.0% w/w
Solubility:	Readily disperses in water
Ionicity:	Non-ionic
Operating Temperature:	40°C - 100°C

### APPLICATION

Typical dosage rate of **Foamdoctor G682** is 0.25 – 1.0g/litre but should be optimised by trial.

### PACKAGING

**Foamdoctor G682** is available in 25kg and 200kg plastic drums and 1000kg IBC.

(OPA2/F2)

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**For additional technical or safety advice call us  
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