

Product Data

Castrol Antifoam S 109

Antifoam additive for water based metalworking fluid

Description

Castrol Antifoam S 109 is a siloxan based antifoam (free from silicon oi) that doesn't react with the paint on machine tools. It can be used in single sump machines as well as central systems.

Application

Castrol Antifoam S 109 is recommended for use in water based metal working fluids and industrial cleaners where conditions of severe agitation have created unacceptable foam levels

Conditions of Use

Castrol Antifoam S 109 should only be used upon recommendation of Castrol's Service Representative. Recomended concetration is between 0,003 - 0,03% depending on foam level.

Typical Characteristics

Appearance = amber

Density 15 °C, kg/m³ = 1020 - 1060

pH-value 5 % (DIN 51 361) = 7,8 - 8,2

Storage

To avoid product deterioration, keep the container/drum tightly sealed always. Prevent any frost and water ingress. Store it in a cool and dry place away from direct sunlight. It is preferable to store the product indoors always. For more details, please refer the product safety data sheet.

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