

Antifoam N 110

Antifoam Additive for Neat Metalworking Fluids

Description

Castrol Antifoam N 110 is an antifoam additive especially developed for mineral oil containing neat metalworking fluids. It is optimised for stability and compatibility as an effective tank-side additive for both single sump machines as well as central systems.

Application

Castrol Antifoam N 110 can be used in all non aqueous systems including neat metal working fluids and deformation products where conditions of severe agitation have created unacceptable foam levels. It provides a rapid defoaming action with a high degree of stability.

Typical Characteristics

Properties	Standard	Unit	Data
Appearance	Visual		Colorless clear liquid
Density @ 15°C	DIN 51757 ASTM D 1298	kg/m ³	820 - 860
Flashpoint (PMCC)	ASTM D 93	°C	44

Subject to usual manufacturing tolerances.

Storage

To avoid product deterioration always keep the container/drum tightly sealed. Store the product in a cool, dry place away from direct sunlight. Prevent exposure to frost and avoid water ingress. For optimum product stability, it is preferable to store the product indoors between 5°C and 45 °C / 41°F and 113°F.

For more details, please refer the product safety data sheet.

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24 Apr 2017

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