

TECHNICAL DATA SHEET

MACK FOAM CRACKER 909 (MFC 909)

PRODUCT IDENTIFICATION:

Foam Control Agent Mack Foam Cracker 909

CAS N° Proprietary

AREAS OF APPLICATION:

MFC 909 is a mineral oil based Defoamer + Antifoam.

MFC 909 is designed for a variety of applications:

- Surface Coatings incorporating starches, caesins and synthetic latex.
- Printing Inks
- Latex based paints.
- Degassing of PVC suspensions, Resins and Emulsions.
- Adhesives.
- ETP Plants.
- Various waterborne applications.

BENEFITS:

- Combiners quick knockdown of foam with lasting efficiency.
- Unaffected by extremes of temperature and pressure.

- Good Shelf stability.
- Suitable for constant metering techniques.

METHOD OF USE:

MFC 909 should ideally be added directly to the system. Generally, 0.1-0.5% MFC 3001 will provide good foam control.

PRODUCT DATA:

Property	Description
Appearance @ 25°C	Opaque Off white Liquid
Specific Gravity @ 25°C	0.86 – 0.91

PACKAGING:

45 kg plastic pails, 180 kg plastic drums. Alternative packing sizes for bulk quantities will be available upon request.

STORAGE:

Store in an area that is cool, dry, well-ventilated, away from direct sunlight and away from ignition sources. Keep container tightly close. Agitate well before use. Shelf Life is 1 year from manufacturing date.

MACK COATINGS

Bldng. No. 4/146, Ambedkar Nagar, B.W. Marg, Opp. Old Worli Police Station Worli. Mumbai - 400018, Maharashtra.

Contact : 8691006465 | 24928993

Email: mackcoatings@gmail.com | contact@mackcoatings.com

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