



Burst™ Line for Foam Control

Agitation, aeration, fermentation, heating, tank filling, some chemical reactions, and the presence of surfactants are some of the causes of foaming, and can generate undesirable consequences such as incorrect readings on measuring and control equipment, and significant losses in production.

Mark's experience in industrial processes and applications allowed the development of a product line with antifoam and deaerant action with a broad spectrum of action:

- Water or oil based
- Siliconed or not
- Food Grade
- Active ingredient in varying concentrations
- Efficient in different pH and temperature ranges

Mark offers the solution that meets the specific demands of each process, ensuring foam control with productivity and profitability.

Relying on a multi-disciplinary team and comprehensive vision, Mark has versatility to develop innovative and viable solutions that respect the particularities and objectives of each process.

Skilled at diagnosing, implementing and monitoring solutions, Mark translates into results and suggestions for improvement each information collected in the process, demonstrating the benefits and strengthening the relationship of trust with the customer.

Contact our representative and get to know our solutions for foam control.



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