

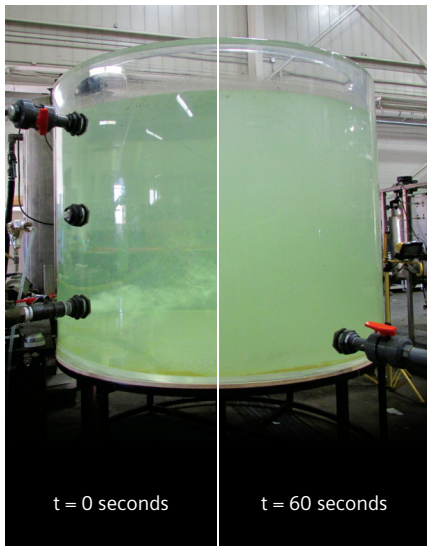
# SIEMENS

*Ingenuity for life*

## Brise™ 2.0 – The Next Generation of DAF/DGF Pumps

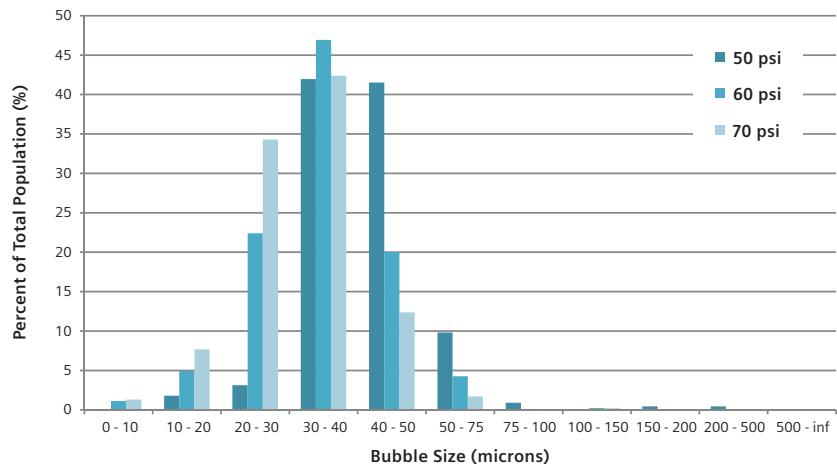
Siemens' industry-leading Brise™ bubble generating pump technology has been enhancing flotation systems in the Oil & Gas industry for over 20 years.

And now, our new Brise™ 2.0 pump continues – and improves – that tradition of superior flotation performance, and helps save you money, in an ever-changing oil production market.



Tank saturated with microbubbles in less than 60 seconds

Brise™ 2.0 Bubble Size and Distribution



### Features & Benefits

- Standard ANSI design
- Five pump options with flowrates from 50-1000 gpm
- Improved gas draw for greater bubble population
- Smaller water recycle requirements reduces overall system size
- Shorter lead times
- Reduced maintenance and downtime
- 1 Year Warranty
- Available in Cast Iron, 316SS, or CD4 as standard options
- Meets ASME/ANSI B73.1 (Pumps)
- NEMA MG1 and IEEE841 (Motors) and others available upon request
- Specialty testing available upon request

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To learn more about our Brise™ 2.0 pump, contact us today

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Subject to change without prior notice

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