

# Defoamers

Borchers<sup>®</sup> AF • Borchi<sup>®</sup> Burst



**Destabilize foam at the surface during coating production and application**

Technical Information					Selection Guide**					
Product Name	% Solids	System*	Chemistry	Silicone-Free	Macrofoam	Microfoam	Millbase	Letdown	Flow & Leveling	Surface Slip
<b>Borchers<sup>®</sup> AF 1171</b>	98%	WB/SB	Solvent-free, VOC-free, PDMS							
<b>Borchers<sup>®</sup> AF T</b>	100%	WB/SB	Based on tri-n-butyl phosphate	✓						
<b>Borchi<sup>®</sup> Burst DFM 100</b>	100%	WB	Mineral hydrocarbons, silica, and surface-active materials	✓						
<b>Borchi<sup>®</sup> Burst DFM 200</b>	100%	WB	Mineral hydrocarbons and surface-active materials	✓						
<b>Borchi<sup>®</sup> Burst DF 300</b>	100%	WB	Solvent-free, alkoxyane polymers	✓						
<b>Borchi<sup>®</sup> Burst DFS 500</b>	100%	WB/SB	SVHC label-free, modified silicones							
<b>Borchi<sup>®</sup> Burst DFS 600</b>	20%	WB	Emulsion of modified silicones, easy to disperse							
<b>Borchi<sup>®</sup> Burst DFM 700</b>	100%	WB	Mineral hydrocarbons, silica, and surface-active materials	✓						
<b>Borchi<sup>®</sup> Burst DFM 800</b>	100%	WB	Mineral oil defoamer with silicone							
<b>Borchi<sup>®</sup> Burst DFS 900</b>	18%	WB	Emulsion of activated silicone oil with a blend of surfactants							

\*System Types:

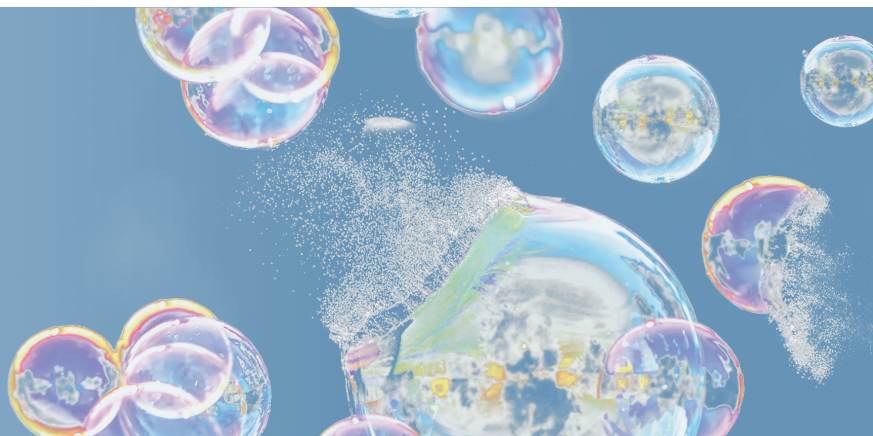
**WB** = Waterborne    **SB** = Solvent borne

\*\*Color Key:

**Recommended**    **Not Recommended**    **Additional Benefit**

# Deaerators

Borchers<sup>®</sup> AF • Borchi<sup>®</sup> Gol



**Accelerate the migration of entrapped air to the surface of a coating**

Technical Information					Selection Guide**					
Product Name	% Solids	System*	Chemistry	Silicone-Free	Macrofoam	Microfoam	Millbase	Letdown	Flow & Leveling	Surface Slip
<b>Borchers<sup>®</sup> AF 1270</b>	2%	SB	Fluorinated organo-modified polysiloxane based in butyl acetate							
<b>Borchi<sup>®</sup> Gol E2</b>	100%	SB	Flow and air release agent in mineral oil	✓						
<b>Borchi<sup>®</sup> Gol 1470</b>	37%	SB	Flow and air release agent in aromatic petroleum solvent	✓						
<b>Borchi<sup>®</sup> Gol 0011</b>	100%	SB	Modified PDMS flow and air release agent							
<b>Borchi<sup>®</sup> Gol LA 200</b>	100%	WB/SB	VOC-free, solvent-free PDMS, improves blocking							

\*System Types:

**WB** = Waterborne    **SB** = Solvent borne

\*\*Color Key:

 **Recommended**     **Not Recommended**



For more information, please reach us at [borchers.com/contact](http://borchers.com/contact)

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