A MILLIKEN BRAND

## Foam Contro Agents

## Defoamersfor the Coatings Industry



Air Release Agents
Supports air release during application and film curing

## Defoamers

Destroy foam or bubbles on the paint surface

Anti Foaming Agents
Prevent foaming during paint production

Borchi ${ }^{\circ}$ Gol LA 200
Borchi ${ }^{\circ}$ Gol 0011
Borchi ${ }^{\text {© }}$ Gol E2
Borchi ${ }^{\circ}$ Gol 1470
Borchers ${ }^{*}$ AF 1270

Borchers ${ }^{\circ}$ AF 1171
Borchi ${ }^{\circ}$ Gol 1470
Borchers AF 1270

Borchers ${ }^{\circ}$ AF 1171
Borchers ${ }^{*}$ AF T


## Foam Control Agents

## Defoamerrs for the Coatings Induistry

Our high-performance foam control agents are modified polydimethylsiloxane (PDMS) and non-silicone defoamers designed for water and solvent-based systems. Benefits are foam elimination during the production process, pumping, stirring and grinding as well as during application by brushing, rolling or spraying.

| Defoamer/ <br> Air Release | Application | Industries |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Architectural | General Industrial | Automotive | Wood | Packaging | Pigment Concentrates |
| Borchi ${ }^{\text {® }}$ Gol LA 200 | W/S | - | * | * | - |  |  |
| Borchers ${ }^{\circledR}$ AF 1171 | W/S | - | - |  | $\bullet$ |  | - |
| Borchers ${ }^{\circledR}$ AF T | W/S | $\bullet$ |  |  | - |  | - |
| Borchers ${ }^{\text {® }}$ AF 1270 | S | - | - | - | - |  | - |
| Borchi ${ }^{\text {® }}$ Gol E2 | S | - | $\bullet$ |  | - | - |  |
| Borchi ${ }^{\circledR}$ Gol 0011 | S | - | - | - | - |  |  |
| Borchi ${ }^{\text {® }}$ Gol 1470 | S | - | - | * | - |  |  |

Water: - - Recommended
Solvent: • - - Highly Recommended

## Order your sample at: <br> www.borchers.com/contact

