

Organics

Foamkill 608

Foamkill 608 is a mild strength non-silicone product suitable for low foaming situations or formulations highly sensitive to fish eyeing.

Foamkill 639

Foamkill 639 is a higher strength non-silicone product than 608. It is for systems demanding a low cost and fairly effective product. It performs well in joint compound or acrylic systems.

Foamkill 649

Foamkill 649 is a highly stable non-silicone product stronger than 639. It is highly compatible and effective in most systems and has very little tendency to cause fish-eyeing. Usage in acrylic systems is routine.

Foamkill SEA

Foamkill SEA is a highly stable, non-silicone defoamer. It is highly compatible and effective in most systems.

Organo-silicones

Foamkill 614

Foamkill 614 is a general purpose antifoam/defoamer. It is one of the most effective options for SBR, PVA, PVE, polyethylene and miscellaneous co-polymers.

Foamkill 639J

Foamkill 639J is a organo-silicone defoamer stronger than 649. It is highly stable and compatible in most systems. It can often be used at a low level to replace higher amounts of less efficient non-silicone defoamers.

Foamkill 639Q

Foamkill 639Q is an organo-silicone defoamer stronger than 639J. It is very good for high foaming acrylic systems. Foamkill 639Q has high stability.

Foamkill 639JOH

Foamkill 639JOH is a high potency organo-silicone defoamer for aqueous systems in paints, inks or coatings. It may be used in grind or letdown.

Silicones

Foamkill 8D

Foamkill 8D is a 100% silicone based product that is highly effective in urethane and epoxy solventless systems.

Foamkill 8R

Foamkill 8R is a 100% silicone-based product that offers excellent results in systems that are extremely high in surface active ingredients.

Foamkill 810F

Foamkill 810F is a silicone emulsion defoamer stronger than Foamkill 639Q. Useful in acrylics and high-foaming applications.

Foamkill 830F

Foamkill 830F is a strong silicone emulsion stronger than 810F. It should be used in high-foaming applications.

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