



Foamkill™ for Metal Working Fluids

Foamkill SC-54

Foamkill SC-54 is a non-silicone product suitable for use in drawing or cutting fluids. It is emulsifiable and compatible in synthetic or oil-based media. Foamkill SC-54 will not inhibit paint bonding on metal surfaces.

Foamkill 649

Foamkill 649 is a non-silicone product which finds use in drawing and cutting fluids. It will usually be compatible in oil-based or solvent-based systems and use of 1% in the concentrate phase of synthetics is suggested. Foamkill 649 is suitable for application where subsequent painting or coating is required.

Foamkill 836A

Foamkill 836A is a silicone emulsion product useful in synthetic or water-based systems. It is more efficient than Foamkill 649 but will interfere with metal coating.

Foamkill 8J-1

Foamkill 8J-1 is a unique silicone foam control agent designed for use in synthetic systems. It is stronger than Foamkill SC-54 and Foamkill 649.

Foamkill 8E

Foamkill 8E is a full-strength silicone compound defoamer suitable for use in oil or solvent-based systems. Foamkill 8E is a unique low-viscosity compound, which is compatible in many media that normally "fish-eye" or crater with normal full-strength products.

Foamkill 8R

Foamkill 8R is very similar to Foamkill 8E except that it has a higher viscosity.

Foamkill is a trademark of Crucible Chemical Company, Inc.



The products listed above represent only a selection of the proven products Crucible offers in this industry. Please contact us to find the solution best suited for your requirements.

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