

Supplier - SMART OIL

## FoamQuer 9317H

*Silicon & Polyacrylate Copolymer Mixture*

*Oil-Based Defoamers*

### Typical Properties

Appearance	Colorless Transparency Liquid
Specific Gravity@25°C	0.750 - 0.850
Viscosity@40°C, cSt	3.50 - 6.50
Flash Point C.O.C., °C	> 80

### Product Description

**FOAMQUER 9317H** is antifoam/defoaming additive based on the chemistry of mixture of silicon and polyacrylate copolymer. The mixture in the fluid can decrease the air solubility and inhibit the foam formation; exhibit defoaming capability, which is suitable for using in the formulations of gear, hydraulic, turbine and other industrial oils.

**FOAMQUER 9317H** has good dispersibility in mineral oils, synthetic oils, and synthetic esters, which is suitable for use in the formulations of gear, hydraulic, turbine and other industrial oils.

**FOAMQUER 9317H** is blended with specially selected solvents that will not get the lubricant hazy or decrease the product lubricity.

**FOAMQUER 9317H** is 50 - 1000 ppm.

### Storage and Handling

- The product may have phase separation after prolonged storage, always mix thoroughly before use;
- Store at room temperature; not suitable for temperature higher than 60°C;
- Product should be stored in closed container and placed in sheltered and ventilated place. Keep away from direct sunlight and heat source.

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