

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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