

ANTIFOAM SOLUTIONS FOR OIL AND GAS



RK-900N is a high concentrated defoamer emulsion with productivity, and quality, including excellent break foam quickly.

400s is a highly efficient defoamer for mining, oil and gas, industrial cleaning, agriculture etc.

RK-700P is a silicone free based defoamer with breaking foam quickly in many industries.

RK-8636 is a innovative silicone defoamer, which is ready to used in widely applications, such as textile, water treatment, fermentation, PCB cleaning.

RK-04P is a solid type foam control agent and works effectively in oil drilling, cement mortar, dry-mixed mortar, self--leveling cement and concrete.

RK-104P is a powder defoamer with great antifoaming and long-term foam control performance. It's widely used in petrochemical, and building materials.

More other defoamer solutions for oil and gas.

PLEASE CONTACT RICKMAN COMPANY FOR FOAM CONTROL SOLUTIONS!

CONTACT INFORMATION:
EMAIL:INFO@RICKMANCHEMICAL.COM



Oil and gas exploration, oil drilling, oil and gas separation, delayed coking, refining, and transportation are carried out in extremely different conditions. Bubbles can reduce the productivity, and create the safety and environmental pollution. Therefore, defoamers are necessary to add to reduce or eliminate to increase productivity, enhance quality.

Silicone based and non-silicone based antifoaming agent from Rickman optimize the production, refining, and separation of oil and natural gas to make sure that the petrochemical material can be extracted as purely and efficiently as possible.