

FOAMERS C/W ASPHALTENE DISPERSANTS

HOW DOES FOAM INCREASE GAS PRODUCTION?

When a gas well is loaded with liquid, the reservoir pressure is unable to flow all the liquid from the well in the form of liquid droplets. With the addition of chemical foamers, the liquid droplets become foam droplets, thereby requiring a much lower reservoir pressure to lift the gas.

ASPHALTENE PROBLEMS?

Asphaltene problems can significantly affect well/lease profitability, causing troublesome operational issues, damaging formations and decreasing production. The main problem associated with asphaltenes is the plugging of perforations. Understanding the nature of asphaltenes, the conditions that lead to their becoming problems and solutions for controlling them are important.

FLWSOLVE 100		<p>A economical blend of dispersants and surfactants, designed specifically to prevent asphaltene buildup in tubular, production and flow line equipment, as well as aiding in unloading produced water from gas wells depending on composition of fluids.</p> <p>Winterized</p> <p>NOTE: For more information see Technical Data Sheet</p>
PART NO.	SIZE	
ACL-FLS100-20	20 LITRE PAIL	
ACL-FLS100-205	205 LITRE DRUM	
ACL-FLS100-1025	1025 LITRE TOTE	
FLWSOLVE 125		<p>A concentrated blend of dispersants and surfactants, designed specifically to prevent asphaltene buildup in tubular, production and flow line equipment, as well as aiding in unloading produced water from gas wells depending on composition of fluids.</p> <p>Winterized</p> <p>NOTE: For more information see Technical Data Sheet</p>
PART NO.	SIZE	
ACL-FLS125-20	20 LITRE PAIL	
ACL-FLS125-205	205 LITRE DRUM	
ACL-FLS125-1025	1025 LITRE TOTE	
FLWSOLVE 150		<p>A highly concentrated blend of dispersants and surfactants, designed specifically to prevent asphaltene buildup in tubular, production and flow line equipment, as well as aiding in the unloading of produced water from gas wells depending on composition of produced fluids.</p> <p>Winterized</p> <p>NOTE: For more information see Technical Data Sheet</p>
PART NO.	SIZE	
ACL-FLS150-20	20 LITRE PAIL	
ACL-FLS150-205	205 LITRE DRUM	
ACL-FLS150-1025	1025 LITRE TOTE	