



Stirol W

Drilling > FOAMING AGENTS

GENERAL INFORMATION

Foaming agent for formation water in the oil and gas extraction industry, used in winter.

PROPERTIES

Thanks to the use of appropriate surfactants and stabilizers, it is characterized by a high expansion and foaming properties in high brine concentration.

The product is very soluble in water.

The freezing point is max. -10 °C.

By reducing the density of water in the wellbore, Stirol W increases the efficiency of its elevation to the surface during gas exploitation or wellbore siphoning.

APPLICATION

Stirol W is a specialized chemical agent designed to reduce the density of formation water collected in the wellbore by foaming it, used in winter.

The product is dosed on technical installations of well heads by methanol injections or poured into extraction pipes. Effective already at concentrations of 0.5 - 1.0% (V/V).

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