



# Gas Well Supply

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## Technical Information

### SAND STIX - 841

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#### PRODUCT DESCRIPTION

**SAND STIX – 841** contain a blend of chemicals that are designed to convert dense sludge and silt deposits into light non adherent agglomerates that permit easy dispersion. The foaming effect is added to produce desired de-liquidation and lift of water from down hole in the flowing well. This process will help unload solids to the surface where they can be handled in a more conventional and economical manner.

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#### PRODUCT FEATURES

**SAND STIX – 841** is a stix composed of dispersing agents, sequestering agents, various surfactants and foaming agents all combined together. This stix product will begin to melt at approximately 125 degrees Fahrenheit. As the stix dissolve in the fluids down hole the chemical will migrate into the fluid dispersing and sequestering the silts and sludge down hole and lifting the fluid and solids to the surface.

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#### PRODUCT ADVANTAGES

Treatment using the **SAND STIX – 841** varies from well to well depending of the amount of water and volume of sludge down hole and should be adjusted accordingly. In many cases 1-3 stix per 5-10 barrels of fluid down hole have proven to be effective. This treatment may need to be repeated for a couple days until the silts and sludge have been removed from down hole. Treatments thereafter may be reduced to 1-2 stix every other day or as need to prevent any further silt or sludge build up down hole. Suspended solids in the produced fluid can be tested periodically to determine the effectiveness of the treatment applications. For sufficient use, **SAND STIX – 841** should be placed as close as possible to the source of silts and sludge down hole.

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#### STORAGE AND HANDLING

**CAUTION:** As with all industrial chemicals, contact with eyes or skin should be avoided. Wash thoroughly with water. Stix should be stored in a cool dry place. Read material safety data sheet before using. Always remove stix from cardboard tube before using. Tube can be used as a glove to avoid direct contact with skin.