



**HYBRID CHEMICAL  
TECHNOLOGIES**

# SandLink

## SandLink

SandLink is a two-part chemical system which acts as a spray-on resin coating for typical frac sand, eliminating the need for expensive resin coated sands. A 4-auger spray bar system is used to apply the product to the frac sand. Making good contact with the sand is essential in the sand consolidation efficiency of the product.

## APPLICATION

The typical loading for the SandLink mixture is 10 L/ton of frac sand. The two products are applied on the fly, using the spray bar system, at 5 L/ton of frac sand.

## PROPERTIES

<b>Appearance</b>	Dark red liquid
<b>Odour</b>	Amine
<b>Solubility</b>	Insoluble in water
<b>Freeze</b>	-20°C
<b>Flash</b>	<22°C
<b>Density</b>	0.95 g/mL

## HANDLING & STORAGE

Handle wearing appropriate PPE. Ventilation should be explosion proof. Sealed containers should not be exposed to temperatures above 40 °C and be stored out of direct sunlight. Refer to SDS for more information.

## PERFORMANCE



*Sand Consolidation, SandLink two part system at 10 L/ton frac sand:*

Pictured Left: Sand Consolidation of 20/40 frac sand at 80°C, after 24 hours.

Pictured Middle: Sand Consolidation in Cross-Linked fluid.

Pictured Right: Sand Consolidation in HVFR treated fluid.