

**SANDTINEL®**an  **energera** company

THE MAVERICK

Today's evolving operations call for advanced sand control & monitoring solutions in production & flowback.

Sandtinel® offers solutions that are highly effective, simple, safe, & versatile that also reduce environmental impacts.

Sandtinel's special force units, Mavericks are called in for more extreme well conditions & when fine sand is infiltrating production.

DON'T HOLD YOUR WELL BACK

KEY SPECIFICATIONS

MAWP PSI	5,500psi
PRODUCTION UP TO	13,000BPD @ 15MMSCFD
INTERIOR DIAMETER (ID)	48"
EFFICIENT STORAGE	300 - 700lbs
CAPTURE RATE	95+%
VL-TEK VAPOR LOCK	✓
FILTER-LESS	✓

APPLICATION

www.SANDTINEL.com



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OPTIMIZING FLOWBACK

95%+ SAND REMOVAL

50% LESS EQUIPMENT

55x LOWER EMISSIONS*

20% MORE PRODUCTION**

ELIMINATE CHARGEBACKS

*Compared to traditional cyclonic & hydro-cyclonic separators.

**Depending on flow rates and conditions present.

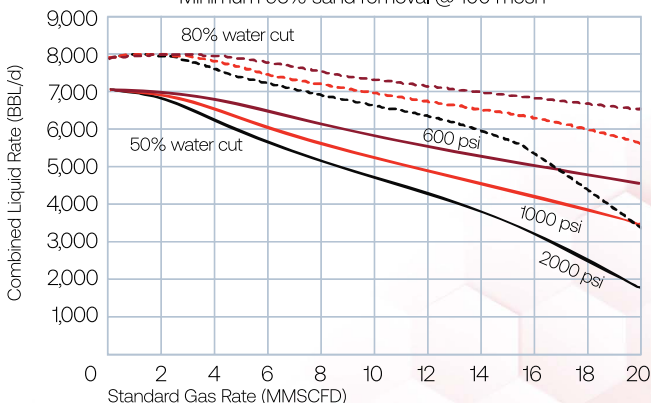
BOOK A DEMO: (833) 539-7263

THE SCIENCE OF SAND™

SANDTINEL OPERATING CURVES: 48" MAVERICK

50% - 80% water cut; 600 - 2000 psi

Minimum 95% sand removal @ 100 mesh



THE SANDTINEL ADVANTAGE

CFD Modeling & Analysis

Enhanced Data & Reporting

Engineering & Field Support

Tailored Proposals & Features

Global Reach with Local Service

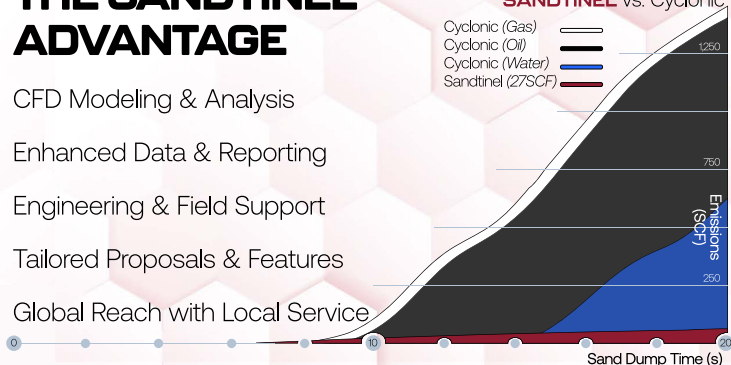
DRAIN CYCLE EMISSIONS COMPARISONS SANDTINEL vs. Cyclonic

Cyclonic (Gas)

Cyclonic (Oil)

Cyclonic (Water)

Sandtinel (27SCF)



Technology powered by **energera**

www.energera.com