

## SandTec

### Dust control proppant coating

#### APPLICATIONS

- Hydraulic fracturing applications in oil and gas wells

#### BENEFITS

- Reduces operation complexity by eliminating mechanical system for dust control, resulting in
  - fewer workers onsite
  - fewer activities at height
  - less equipment on site
  - fewer parts to break

#### FEATURES

- Compatible with HiWAY\* flow-channel fracturing technique and conventional fracturing treatments
- Compatible with crosslinked and slickwater fracturing fluids
- Sand treated with nonhazardous material
- No changes on the physical properties of the sand
- Applicable to all common mesh sizes
- S112 treated bulk sand available in 40/70, 30/50, and 20/40 mesh sizes
- S110 treated bulk sand available in 100 mesh size



*Untreated 20/40 sand.*



*Treated 20/40 sand.*

SandTec<sup>†</sup> dust control proppant coating reduces dust generation during fracturing operations. The sand is typically treated at the mine without altering its API properties, dramatically reducing dust generation.

SandTec proppant coating has been successfully pumped in fracturing operations in North America.



*SandTec proppant coating significantly reduces dust during fracturing operations.*

\*Mark of Schlumberger.

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