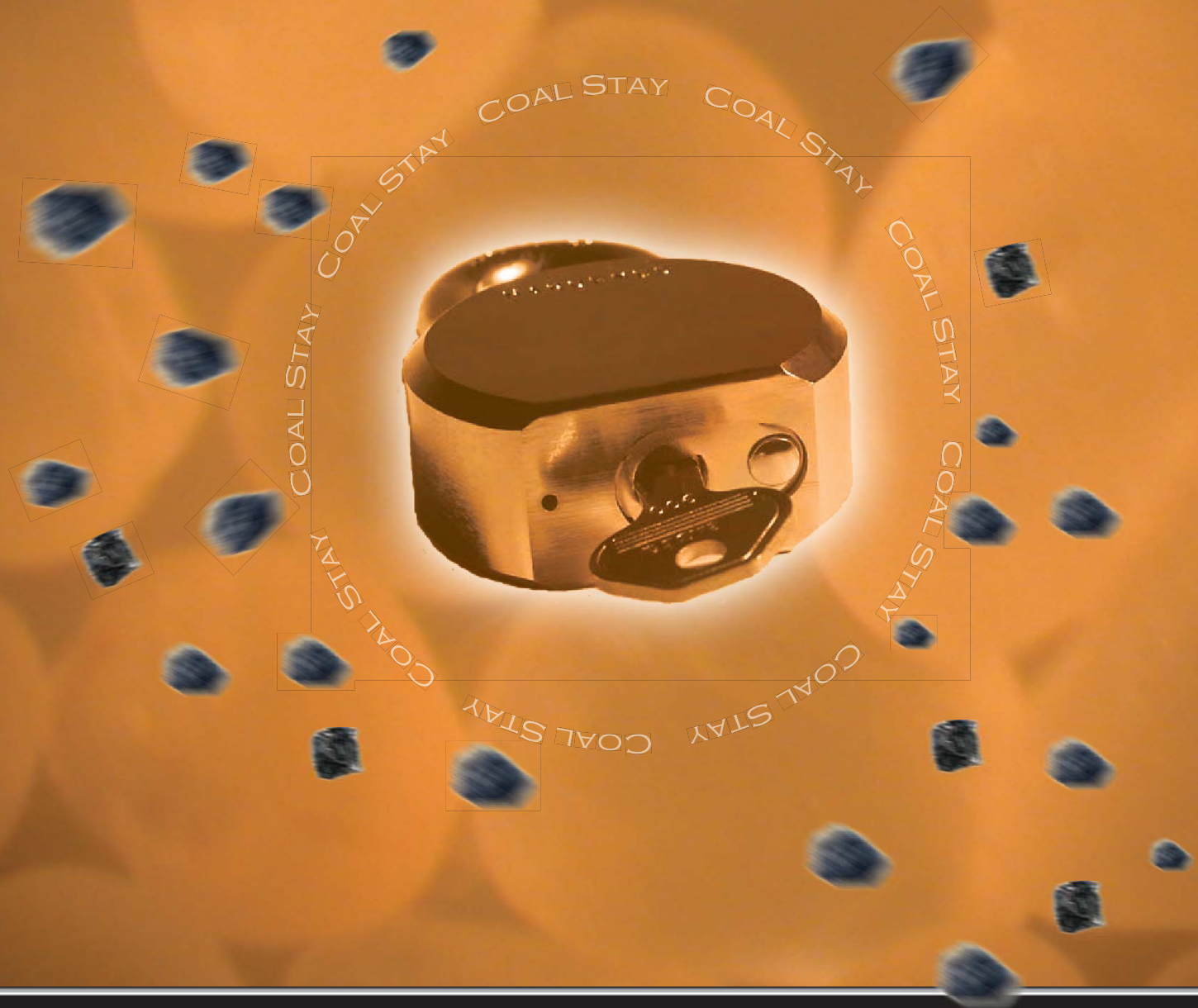


# TRICAN COAL-STAY

## LOCKING DOWN COAL FINES MIGRATION



Fines migration is one of the major factors that reduce the effectiveness of a hydraulic fracturing treatment in wet coal seams. Techniques that minimize fines migration, therefore will improve the conductivity of a proppant pack and greatly enhance the dewatering process and subsequent gas production.

#### Trican's "Coal-Stay":

- Designed to prevent coal fines from migrating during and after a hydraulic fracturing treatment.
- Compatible with all water-based fracturing fluids.

- Reduces the possibility of a block forming in pore throats.
- Helps maintain high conductivity in a proppant pack.
- Can be added on-the-fly at different stages of the hydraulic fracturing process.



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