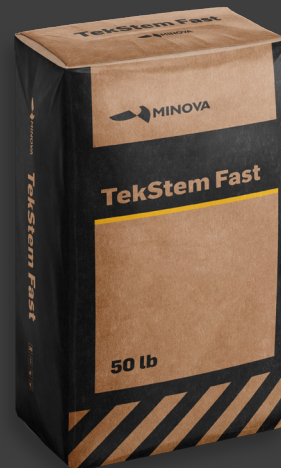




SECURING EXPLOSIVES IN THE HOLE.

The latest innovation for securing seismic systems in the borehole.

The TekStem Fast System is a fast curing pumpable grout that secures the seismic system in the hole and improves energy confinement and performance of data acquisition.



- ▶ **Quick curing time to retention strength**
greater than tensile strength of detonator downlines
- ▶ **High degree of adhesion**
to walls of borehole, improving retention in the hole
- ▶ **Ease of Use**
through pumping by drill rig
- ▶ **Solid consistency**
when set to prevent tampering or removal
- ▶ **Environmentally safe**
- ▶ **Effectively deployed**
in wet or dry holes
- ▶ **Effective in difficult ground conditions**



Fast curing pumpable grout



Improves energy confinement



Improves data acquisition performance

Minova is a global manufacturer and supplier of cementitious powders, grouts, polymeric resins, mechanical earth control bolting systems and support equipment.



BRINGING 135+ YEARS OF EXPERIENCE TO OIL & GAS.

With manufacturing plants on five continents and operations in more than 25 countries, Minova is a proven industry-leader in providing ground support solutions for the underground mining, tunnelling, civil engineering and construction industries.

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We utilize our broad steel, cementitious powder and resin products for the oil & gas markets by leveraging our long history of working with mining and construction companies.

TEKTRENCH SYSTEM.

The latest technology for constructing pipeline breakers and pillows.

TekTrench is a pumpable two-component system used to increase pipeline installation efficiency.

- ▶ Improves safety & increases productivity
- ▶ Cost-effective alternative to polyurethane foams or sandbag installation
- ▶ Fire-resistant, water-permeable material
- ▶ Non-harmful to pipeline coatings
- ▶ Water permeability and superior adhesion
- ▶ Reduces risk of pipeline trench washout

