

## EP15-Grout XP | Project Profile

**PROJECT: GAS COMPRESSOR GROUT INSTALL**

**LOCATION: GREELEY, COLORADO**

**PRODUCT: EP15-GROUT XP**

### PROJECT CONCERNS

Grouting 6 high speed compressor skids with tight clearances of 1 to 1.5 inches



#### EP15-GROUT XP HIGHLIGHTS

- **LOW DUST**
- **100% SOLID EPOXY**
- **LOW ODOR**
- **HIGH STRENGTH**
- **EXCELLENT FLOW**
- **PUMPABLE**
- **MOISTURE INSENSITIVE**
- **GOOD WORKING TIME / POT LIFE**
- **HIGH EFFECTIVE BEARING AREA**



### PROJECT RESULTS

The install was performed using one mortar mixer and one screw pump. The crew consisted of 7 members: 1 mixing liquids, 2 men breaking bags, 1 mortar mixer operator and 3 finishers. Each skid took approximately 2.5 hours to complete. The use of a pump provides the end user with the knowledge that the material was placed under all the critical support areas, minimum waste due to lack of head boxes and buckets, less set up and tear down costs, decreased installation costs and an all-around better job.