

FAQ Answers 11

Got a question? We've got a quick answer. Can't find what you're looking for here? Give us a call 602-997-6164 or email arvid@sscboring.com

- What is the longest bore you can perform?

- What are the largest and smallest bores you can accomplish?

- I have several different utilities to install; can you install more than on conduit at a time?

- How many conduits can you install at one time?

- Can you bore through solid rock?

- How accurately can you install a product line?

- What types of product lines can you install?

- Does SSC have the ability to "turn-key" a project?

- What information does SSC require to provide a cost estimate?

- What is the territorial range that SSC works within?

- Why would I choose Vacuum Excavation over digging a hole with a backhoe?

Vacuum excavation has three key advantages over a backhoe. It is faster, allowing us to do more work in less time with fewer people. It is safer, because digging with backhoes or even hand tools can damage buried utilities. Vacuum excavation potholes are also easier to patch, even if they are located under a street surface.

- What works best to loosen soil — high pressure water or air?

- What are some other applications for vacuum excavation?