

## Technical Notes

## RockStop™ Product Sheet

### ADVANTAGES

High puncture and abrasion resistant

Flexible in all weather conditions

Easy to cut & install

RockStop™ is a Polypropylene / Polyester protection textile with a consistent thickness throughout the width of each roll. Designed to protect the pipe during and after backfill operations, it does so by cushioning the impact and abrasion of rocks which can cause damage to the pipe. This eliminates the need to import select fill, as the on-site native soil can be used to backfill the pipeline.

RockStop™ has high compression, puncture, tear and abrasion values. Proper installation will also help protect against geological movements from damaging your pipeline.

RockStop™ is flexible for easy handling, even at low temperatures, and is chemically inert ensuring the textile will not rot. The wicking properties of the textile allows for excess water to be removed from around the pipe for cathodic protection.

- Impact & abrasion resistant
- Flexible in hot or cold weather
- Eliminates the need for selected fill
- Chemically inert
- Easy to install
- Standard colour: white



### FUNCTIONS



### SECTORS

Municipal and Landscape Architecture

✓ Roads and Transportation

✓ Natural Resources and Energy

✓ Industrial and Waste Management