

2012 Study of Cost of Pipe Patch Kits vs. PrimeLine

This is a comparative analysis done by a municipality for budget reasons.

These are actual numbers reviewed from 2012 to justify the savings using PrimeLine in the 2013 Budget.

Scenario # 1 (Pipe Patch Kits)

- Repair 495' of 8" Pipe (Multiple Sectional Repairs)
- 158 kits would be needed at a cost of \$600 per kit

Total Cost for 8" Repairs \$94,800

- Repair 34' of 10" Pipe (Multiple Sectional Repairs)
- 10 kits would be needed at a cost of \$660 per kit

Total Cost for 10" Repairs \$6,600

- Repair 40' of 12" Pipe (Multiple sectional repairs)
- 13 Kits would be needed at a cost of \$720.00 per kit

Total Cost for 12" Repairs \$9,360

Total Cost for Pipe Patch Kits: \$110,760

Scenario #2 (PrimeLine Products)

- PrimeLine's price per foot for 8" is \$20.41, 10" is \$29.12, 12" is \$39.38
- Total Footage of Repairs is 495' of 8", 34' of 10", and 40' of 12"

Total Cost for Fabric and Resin \$12,668

- Cost for Items included in kits such as Gloves, Buckets, Plastic, Ties, Trowels, Tape, Etc. total is approximately \$1374

Total Cost for Items included in Kits \$1374

Total Cost for PrimeLine Products Materials: \$14,042

That is a Savings of 88%!!!

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