



Comparative Study of ENGI LUBE-Concrete Pump & Pipe Line Primer (SLURRY POUCH):-

How ENGI LUBE saves your money at site?

(Respect to 50-meter pipe length of 125 mm pipe diameter)

Costing Items	Traditional Priming	Priming with ENGI LUBE
Cement 150 kg OPC 53	\$12 USD- (\$4 USD/- bag of cement-50 kg)	-
One pouch of primer cost	-	Rs \$1.5 USD
Mixing process cost	Rs \$1.5 USD	Rs \$1 USD
Cost of Transportation via transit mixer	Rs \$2 USD	-
Easy to handle & time saving	×	✓
TOTAL Cost	Rs \$15.5 USD	Rs \$2.5 USD
Total saving	-	Rs \$13 USD

Conclusion: -

ENGI LUBE saves at least \$13 USD on every pumping pipe line of 50-meter with hassle-free mixing and transportation, as your line goes bigger your saving will be more & you can save lots of money at the end of the projects.