

COST COMPARISON OF PRO-RING VS CONCRETE CHIMNEY REPAIR

" /MH

313.00

386.40

10

equals \$

MHs

2,400.00

Cost Item

PRO-RING

M1 Adhesive	\$13.50	per tube	x	2	tubes/MH	Χ	10	MHs	equals	\$	270.00
1 Day Labor	1.5	men	x	8	hours	Χ	\$25	per hr	equals	\$	300.00
1 Day Equipment	1	pickup truck	Х	8	hours	Х	\$20	per hr	equals	\$	160.00
Total Cost										\$	3,130.00
Cost / PRO-RING Chimney Repair										\$	313.00
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Concrete Ring	\$8.00	per vertical inch	Х	8	"/MH	Х	10	MHs	equals	\$	640.00
Mortar	\$10.00	per bag	Х	2	bags/MH	Х	10	MHs	equals	\$	200.00
Sand & Water	\$50.00	per trailer load	Х	1	per day	Х	1	LS	equals	\$	50.00
1 Day Labor	2	men	Х	8	hours	X	\$25	per hr	equals	\$	400.00
1 Day Equipment	1	pickup truck	х	8	hours	х	\$20	per hr	equals	\$	160.00
1 Day Equipment	1	trailer w/ mixer	Х	8	hours	Х	\$20	per hr	equals	\$	160.00
Cost Subtotal										\$	1,610.00
Adjust for Lifespan	Concrete c	himney will require	minim	um 2	rebuilds over l	ife of P	roRing				2
										\$	3,220.00
Adjust for Work Comp Claims Concrete chimney repair has 20% greater chance of claim											1.2
Total Cost										\$	3,864.00
Cost / Concrete Chimney Repair										\$	386.40
Cost Per Manhole: PRO-RING vs. Concrete											

Notes:

1. All cells in blue can be changed and prices will adjust accordingly.

\$30.00

per vertical inch

PRO-RING

Concrete

2. One tube of M1 per joint