

Utility Maintenance Holes & Valve Chambers

| INTERNAL HORIZONTAL DIMENSION (mm) | BASE SLAB | | RISER | | FLAT CAP | |
|------------------------------------|--------------|--------------|-----------------|-------------|--------------|--------------|
| | PRICE \$ /ea | MASS (kg/pc) | PRICE \$ /metre | MASS (kg/m) | PRICE \$ /ea | MASS (kg/pc) |
| 2400 x 1800 (200mm Wall) | 2,648.70 | 3660 | 2,781.10 | 5170 | 2,648.70 | 4050 |
| 3000 x 2400 (250mm Wall) | 4,245.60 | 6090 | 4,457.90 | 8020 | 4,245.60 | 6850 |

IMPORTANT: UTILITY MAINTENANCE HOLE & VALVE CHAMBERS TO BE OFF-LOADED BY CONTRACTOR.

NOTES:

- 1) Above prices include allowance for two holes in riser walls. Additional holes are \$182.30 each.
- 2) For a Transition Slabs, please add \$183.90 to the price for the pertinent size.
- 3) RISER HEIGHTS: 0.914 metres to 2.44 metres. Base Slabs and Flat Caps are 250mm Thick.
- 4) JOINTING MATERIAL: Included in the above pricing structure.
- 5) Please contact the Con Cast Pipe Sales Department for pricing for Valve Chambers and Utility Maintenance Holes that have wall thickness greater than specified above.

Valve Chamber Chimney

| DESCRIPTION | APPROX. MASS (kg/m) | LENGTH (m) | PRICE \$ /metre |
|------------------------|---------------------|-------------|-----------------|
| 750mm x 1200mm Chimney | 1,680 | As Required | 1,420.30 |

Concrete Endwalls for Sewers & Culverts

OPS 804.030 "MODIFIED"

| PIPE DIA. (mm) | ENDWALL ONLY \$ /ea | ENDWALL c/w GRATE \$ /ea |
|----------------|---------------------|--------------------------|
| 300 | 2,693.60 | 3,355.70 |
| 375 | 2,693.60 | 3,355.70 |
| 450 | 3,274.60 | 4,003.30 |
| 525 | 3,274.60 | 4,003.30 |
| 600 | 4,181.70 | 4,964.20 |
| 675 | 4,181.70 | 4,964.20 |
| 750 | 5,107.10 | 6,034.50 |
| 825 | 5,107.10 | 6,034.50 |

Precast Headwalls

OPS 804.040 "MODIFIED" PRICING AVAILABLE UPON REQUEST.

Precast Concrete Deck Panels

Contact the Con Cast Pipe Sales Department to learn more about our precast concrete deck panels manufactured as per MTO standards SS109-40, SS109-41, SS109-42, and SS109-43.