



**CON CAST PIPE**

**Flexible Connectors**

Pipe to maintenance hole connectors, supplied and installed.

CONCRETE PIPE	PVC PIPE	PRICE (\$/ea.)
	150 & 200	226.80
	250 & 300	296.00
300	375	387.10
375	450	465.30
450	525	588.70
525		695.00
	600	658.50
600		823.90
	675	695.00
675		929.80

**NOTE:**

1) Please contact our Sales Department for larger sizes of flexible connectors.

**Monobox Maintenance Holes**

SIZE (mm)	PRICE \$ /metre
2400 x 1800	4,833.00
3000 x 2400	7,749.60
3900 x 2400	10,935.90
3900 x 3000	14,091.20

**NOTES:**

1) For Monotransitions including a 1200mm diameter chimney, add \$225.80 to the price of the pertinent size of Monocap.

2) A minimum charge of 2.0m will apply to all monobox maintenance holes

3) **Monobox maintenance holes are designed to a maximum depth of 7.0 metres. Please contact your Con Cast Pipe Sales Representative if the depth of the structure exceeds 7.0m.**

4) Above prices include the supply of butyl rubber joint sealer.

**Utility Maintenance Holes & Valve Chambers**

SIZE (mm)	BASE SLAB		RISER		FLAT CAP	
	PRICE \$ /ea	MASS (kg/pc)	PRICE \$ /metre	MASS (kg/m)	PRICE \$ /ea	MASS (kg/pc)
1200 x 750 Chimney			1,813.90	1680		
1200 x 1200 (200mm Wall)	1,445.70	1350	2,440.90	3080	1,445.70	1350
1800 x 1500 (200mm Wall)	2,196.70	2180	3,023.00	4000	2,196.70	2180
2400 x 1800 (200mm Wall)	3,068.00	3210	3,484.20	4920	3,068.00	3210
2400 x 2400 (200mm Wall)	4,469.20	4080	5,752.00	5530	4,469.20	4080
3000 x 2400 (250mm Wall)	5,412.40	6600	5,596.90	8020	5,412.40	6600
3000 x 3000 (250mm Wall)	7,372.10	9560	8,680.70	8790	7,372.10	9560

**NOTES:**

1) Above prices include allowance for two holes in riser walls. Additional holes are \$224.00 each.

2) For transition slabs, please add \$213.10 to the price of flat cap of the pertinent size.

3) Riser Heights: 0.914m to 2.44m.

5) Butyl Rubber joint filler is included in above pricing. Waterproofing is by others. Contact your Sales Representative for Waterproofing options.

6) 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.