

## Large Dia Concrete Pipes

### Rubber Ring Jointed Pipes



Nom.ID (mm)	Pipe ID	Bell OD	Pipe OD Class 2	Pipe OD Class 3	Pipe OD Class 4	Weight Class 2	Weight Class 3	Weight Class 4
675mm	670mm	913mm	785mm	785mm	855mm	860kg	860kg	1150kg
750mm	745mm	1005mm	870mm	870mm	910mm	1070kg	1070kg	1270kg
825mm	818mm	1094mm	961mm	961mm	1005mm	1210kg	1210kg	1500kg
900mm	893mm	1185mm	1046mm	1046mm	1076mm	1360kg	1360kg	1650kg
1050mm	1043mm	1344mm	1188mm	1188mm	1238mm	1680kg	1680kg	2095kg
1200mm	1193mm	1533mm	1356mm	1396mm	1396mm	2100kg	2445kg	2445kg
1350mm	1343mm	1690mm	1520mm	1580mm	1580mm	2610kg	3200kg	3200kg
1500mm	1493mm	1910mm	1680mm	1730mm	1730mm	3185kg	4100kg	4100kg
1650mm	1643mm	2056mm	1830mm	1910mm	1910mm	3720kg	TBA	TBA
1800mm	1793mm	2226mm	1990mm	2070mm	2070mm	4360kg	5700kg	5700kg
1950mm	1943mm	2390mm	2390mm	2390mm	2390mm	6200kg	6200kg	6200kg
2100mm	2093mm	2556mm	2300mm	2360mm	2360mm	5400kg	7000kg	7000kg
2400mm	2393mm	2920mm	2730mm	2730mm	2730mm	8400kg	8400kg	8400kg
2700mm	2693mm	3250mm	3050mm	3050mm	3050mm	9700kg	9700kg	9700kg

- Effective length = 2340mm
- Rubber rings supplied with all pipes
- Class 6, 8 and 10 available upon request
- Pipes listed above conform with AS/NZS 4058:2007 for normal environment exposure conditions
- Marine environment pipes available upon request

## Flush Jointed Pipes



Nom.ID (mm)	Pipe ID	Pipe OD Class 2	Pipe OD Class 3	Pipe OD Class 4	Weight Class 2	Weight Class 3	Weight Class 4
675mm	670mm	791mm	791mm	-	740kg	740kg	-
750mm	745mm	870mm	870mm	908mm	920kg	920kg	1200kg
825mm	818mm	961mm	961mm	-	1210kg	1210kg	-
900mm	893mm	1046mm	1046mm	1078mm	1270kg	1270kg	1500kg
1050mm	1043mm	1194mm	1194mm	1238mm	1510kg	1510kg	1900kg
1200mm	1193mm	1360mm	1406mm	1406mm	1900kg	2400kg	2400kg
1350mm	1343mm	1540mm	1570mm	1570mm	2250kg	2700kg	2700kg
1500mm	1493mm	1680mm	1730mm	1730mm	2800kg	4100kg	4100kg
1650mm	1643mm	1830mm	1830mm	1923mm	3200kg	3200kg	5100kg
1800mm	1793mm	1990mm	1990mm	2073mm	3700kg	3700kg	5700kg
1950mm	1943mm	2260mm	2260mm	2260mm	6100kg	6100kg	6100kg
2100mm	2093mm	2300mm	2300mm	2373mm	5180kg	5180kg	6500kg
2400mm	2393mm	2730mm	2730mm	2730mm	8000kg	8000kg	8000kg
2700mm	2693mm	2950mm	2950mm	2950mm	9300kg	9300kg	9300kg

- Effective length DN675 - DN2100= 2340mm
- Effective length DN2400 – DN2700 = 2425mm
- Sand bands available on request
- Class 6, 8 and 10 available upon Request
- Pipes listed above conform with AS/NZS 4058:2007 for normal environment exposure conditions
- Marine environment pipes available upon request

**Tas Concrete Products**

Opening Hours:

Monday to Thursday 7:00am – 4:30pm. Friday 7am – 12:00pm.