## FRCPIPE R+

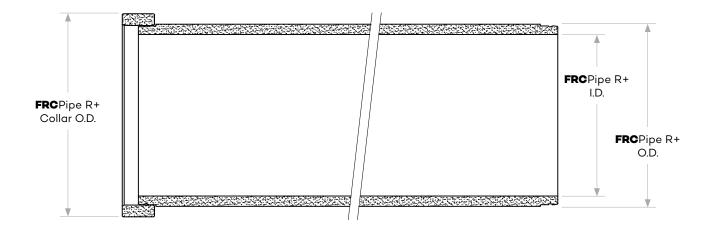
## **RCPA** offers **FRC**PIPE R+, an innovative reinforced concrete pipe designed to meet a 100 year service life.

Developed to meet specific rigid pipe specifications for Qld TMR and VicRoads, **FRC**PIPE R+ concrete pipes are manufactured using a high strength, light weight reinforced concrete composite. This high performance stormwater drainage pipe is ideal for road infrastructure as well as residential and industrial subdivisions.

The **Dual Rubber Ring Joint with Collar** is a robust, precision machined joint utilising a separate collar. This provides excellent resistance to in-ground settlement during installation. This, combined with the **FRC**PIPE R+ core DNA, delivers a reinforced concrete pipe that is quick to install and proven to last.



## **FRC**PIPE R+ Rigid Pipe with Collar



Nom. ID (mm)	Pipe ID (mm)	Collar OD (mm)	Pipe OD (mm)			Weight (kg)		
			Class 2	Class 3	Class 4	Class 2	Class 3	Class 4
225	233	305	n/a	n/a	287	n/a	n/a	152
300	302	392	n/a	361	369	n/a	212	242
375	378	476	n/a	448	459	n/a	312	364
450	455	580	523	538	550	364	447	515
525	532	670	611	629	644	491	607	706
600	608	755	699	720	n/a	644	799	n/a

\*Dimensions and weights subject to change

- Easy pipe assembly low insertion forces mean less effort to join pipes
- Dual v-ring collared joint
- High strength joint
- Compliant with QLD Main Roads MRTS26
- Compliant with VicRoads Section 701

- FRCPipe R+ comply with AS4139-2003
- **FRC**Pipe R+ is marine grade as standard
- Nominal length is 4m



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