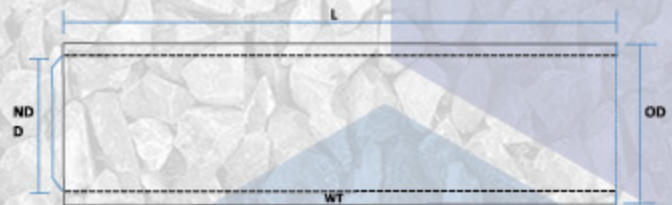


CONCRETE PIPES

INTERLOCKING JOINT PIPES (IJ)

Eldocrete Interlocking Joint Pipes can only be used for stormwater drainage.

These pipes are a non-water tight pipe and are designed with male and female joints inside the wall of the pipe i.e. there is no widening of the pipe therefore the external dimensions of the pipe are constant.



As per SANS 677:2020

INTERLOCKING JOINT CLASS 50D/100D – SANS 677 TYPE SC						
Class	Nominal Diameter	Inside Diameter	Outside Diameter	Wall Thickness	Nominal Length	Unit Mass
	ND mm	D mm	OD mm	WT mm	L m	kg
100D & 50D	300	300	370	35	2.5	265
	375	375	450	37.5	2.5	340
	450	450	540	45	2.5	475
	525	525	625	50	2.5	625
	600	600	720	60	2.5	860
	675	675	815	70	2.5	1120
	750	750	900	75	2.5	1350
	825	825	982	78.5	2.5	1550
	900	900	1070	85	2.5	1825
	1050	1050	1230	90	2.5	2240
	1200	1200	1400	100	2.5	2800
50D	1350	1315	1525	105	2.4	3080
100D	1350	1245	1525	140	2.4	3820
50D	1500	1400	1670	135	2.5	4375
100D	1500	1350	1670	160	2.5	5000

**Key for drawing: ND – Nominal Diameter, D – Inside Diameter, OD – Outside Diameter, L – Nominal Length, WT – Wall Thickness*

**Please Note: Mass per unit is an approximation only.*

Measurements are variable due to tolerances