

REINFORCED MANHOLE RINGS TO SABS SPECIFICATION SANS 1294

Mass per meter is an approximation only - VULA Namibia cannot guarantee the exact mass as listed on the table.

CHAMBER SECTIONS					
Nominal Diameter	Outside Diameter	Inside Diameter	Wall Thickness	Length	Mass
mm	mm	mm	mm	mm	kg/unit
750	860	750	55	500	189
	860	750	55	250	95
1000	1130	1000	65	1000	590
	1130	1000	65	500	295
1250	1400	1250	75	1000	876
	1400	1250	75	500	438
1500	1670	1500	85	1000	1100
	1670	1500	85	500	550
	1670	1500	85	250	275

* Chamber sections available with or without steps inside

COVER SLABS					
Type	Nominal Diameter	Outside Diameter	Reduce	Thickness	Mass
	mm	mm	to	mm	kg/unit
M / H Duty	1000	1130	560	150	265/271
M / H Duty	1250	1400	560	150	491
M / H Duty	1500	1670	560	175	914

* Cover slabs can be ordered with or without steel insert

REDUCER SLABS					
Type	Nominal Diameter	Outside Diameter	Reduce	Thickness	Mass
	mm	mm	to	mm	kg/unit
Normal	1000	1130	750	150	234
Normal	1250	1400	750	150	397
Normal	1500	1670	750	175	810

ADAPTOR SLABS					
Type	Nominal Diameter	Outside Diameter	Reduce	Thickness	Mass
	mm	mm	to	mm	kg/unit
4A	750	860	-	150	149
Round	750	860	560	150	114
Spacer	750	800	560	75	45

MISCELLANEOUS ITEMS	
Description	Mass kg/unit
Frame: 800mm - 770mm Dia with 560mm hole 130mm High	65
560mm Dia Medium Duty Concrete Lid	85
560mm Dia Heavy Duty Concrete Lid	82
6 Way Base: 6 x 160mm Dia knockouts	701

* Lockable Concrete Lids available on request

