



Span x Rise x Length	Item Description	Volume (L/Box)	Weight (Kg)
1200 X 600 X 2000	Culvert	4600	6750
	Plug/Cap	--	1350/1150
	Bend	--	3375
1200 X 900 X 2000	Beveled/Outfall End	--	2430
	Culvert	5100	7500
	Plug/Cap	--	1800/1500
	Bend	--	3750
1800 X 1200 X 2000	Beveled/Outfall End	--	2700
	Culvert	8800	12900
	Plug/Cap	--	3500/2800
	Bend	--	6450
2400mm x 1200mm x 2400mm	Beveled/Outfall End	--	4635
	Culvert	6985	10253
	Plug/Cap	--	4850/3750
	Bend	--	9250
2400mm x 1200mm x 2000mm	Beveled/Outfall End	--	6050
	Culvert	5595	18500
	Plug/Cap	--	10580
	Bend	--	8475
2400mm x 1200mm x 1800mm	Beveled/Outfall End	--	6050
	Culvert	5036	7382
	Plug/Cap	--	8475
	Bend	--	7628
2400mm x 1200mm x 1500mm	Beveled/Outfall End	--	6050
	Culvert	4196	6152
	Plug/Cap	--	7029
	Bend	--	6356
2400mm x 1200mm x 1200mm	Beveled/Outfall End	--	6050
	Culvert	3357	4921
	Plug/Cap	--	5085
	Bend	--	5623
2400mm x 1200mm x 600mm	Beveled/Outfall End	--	6050
	Culvert	1679	2461
	Plug/Cap	--	2543
	Bend	--	2812
2400mm x 1800mm x 2400mm	Beveled/Outfall End	--	6125/4400
	Culvert	10580	11715
	Plug/Cap	--	9825
	Bend	--	9825
2400mm x 1800mm x 2000mm	Beveled/Outfall End	--	6915
	Culvert	8475	19650
	Plug/Cap	--	8799
	Bend	--	8021
2400mm x 1800mm x 1800mm	Beveled/Outfall End	--	6915
	Culvert	7628	8435
	Plug/Cap	--	7040
	Bend	--	6416
2400mm x 1800mm x 1500mm	Beveled/Outfall End	--	6915
	Culvert	6356	7029
	Plug/Cap	--	3520
	Bend	--	3208
2400mm x 1800mm x 1200mm	Beveled/Outfall End	--	6915
	Culvert	5085	5623
	Plug/Cap	--	8550/6400
	Bend	--	13375
2400mm x 1800mm x 600mm	Beveled/Outfall End	--	9630
	Culvert	2543	2812
	Plug/Cap	--	18269
	Bend	--	19100
2400mm x 2400mm x 2400mm	Beveled/Outfall End	--	14620
	Culvert	14620	13375
	Plug/Cap	--	10700/8100
	Bend	--	15650
2400mm x 2400mm x 2000mm	Beveled/Outfall End	--	11070
	Culvert	11733	10694
	Plug/Cap	--	23750
	Bend	--	21686
2400mm x 2400mm x 1800mm	Beveled/Outfall End	--	11070
	Culvert	10559	9625
	Plug/Cap	--	15830
	Bend	--	14458
2400mm x 2400mm x 1500mm	Beveled/Outfall End	--	11070
	Culvert	8799	8021
	Plug/Cap	--	12615/14055
	Bend	--	21687
2400mm x 2400mm x 1200mm	Beveled/Outfall End	--	11070
	Culvert	7040	6416
	Plug/Cap	--	10843
	Bend	--	10843
2400mm x 2400mm x 600mm	Beveled/Outfall End	--	11070
	Culvert	3520	3208
	Plug/Cap	--	12615/14055
	Bend	--	21687
3000mm x 2400mm x 2400mm	Beveled/Outfall End	--	11070
	Culvert	18269	19100
	Plug/Cap	--	12615/14055
	Bend	--	21687
3000mm x 2400mm x 2000mm	Beveled/Outfall End	--	11070
	Culvert	14615	31300
	Plug/Cap	--	12615/14055
	Bend	--	21687
3000mm x 2400mm x 1800mm	Beveled/Outfall End	--	11070
	Culvert	13153	13716
	Plug/Cap	--	12615/14055
	Bend	--	21687
3000mm x 2400mm x 1500mm	Beveled/Outfall End	--	11070
	Culvert	10961	11430
	Plug/Cap	--	12615/14055
	Bend	--	21687
3000mm x 2400mm x 1200mm	Beveled/Outfall End	--	11070
	Culvert	8769	9144
	Plug/Cap	--	12615/14055
	Bend	--	21687
3000mm x 2400mm x 600mm	Beveled/Outfall End	--	11070
	Culvert	4385	4572
	Plug/Cap	--	12615/14055
	Bend	--	21687
3600mm x 3600mm x 1800mm	Beveled/Outfall End	--	11070
	Culvert	23750	21686
	Plug/Cap	--	12615/14055
	Bend	--	21687
3600mm x 3600mm x 1200mm	Beveled/Outfall End	--	11070
	Culvert	15830	14458
	Plug/Cap	--	12615/14055
	Bend	--	21687



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DRAWING No.# BOX CULVERT

FILE No.# BOX CULVERT			
Sales Order No.# -			
CONCRETE	Volume (cu.m)	Mass (Kg)	Air Content
SEE TABLE	SEE TABLE	SEE TABLE	5-7%
STRENGTH	Stripping (MPa)	28-days (MPa)	Rebar Grade
	23	32	400W
FINISH : SMOOTH GREY			
HANDLING INSTRUCTIONS		REVISION NO# -	
Use lifting inserts as indicated in drawing. Lifting chain should be vertical to insert.		REVIEWED BY : -	
		DATE : -	
Capacity of crane, fork lift, etc. to be 1.5 times dead weight		SCALE :	NTS
No swinging or bending while lifting or transportation		SHEET NO.#	1 / 1
		DRAWN BY: ED	
		DATE: 2016-01-07	