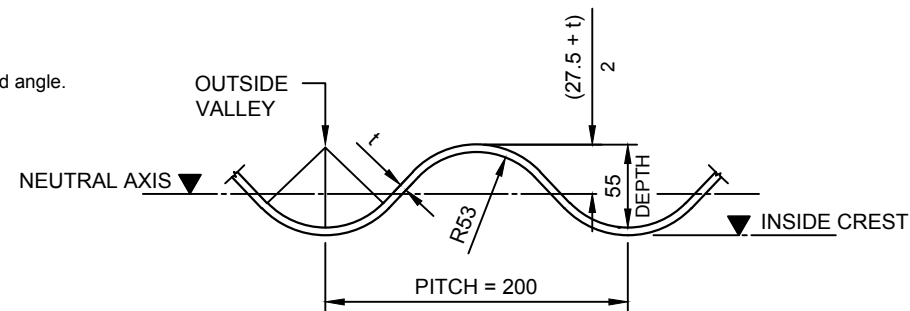


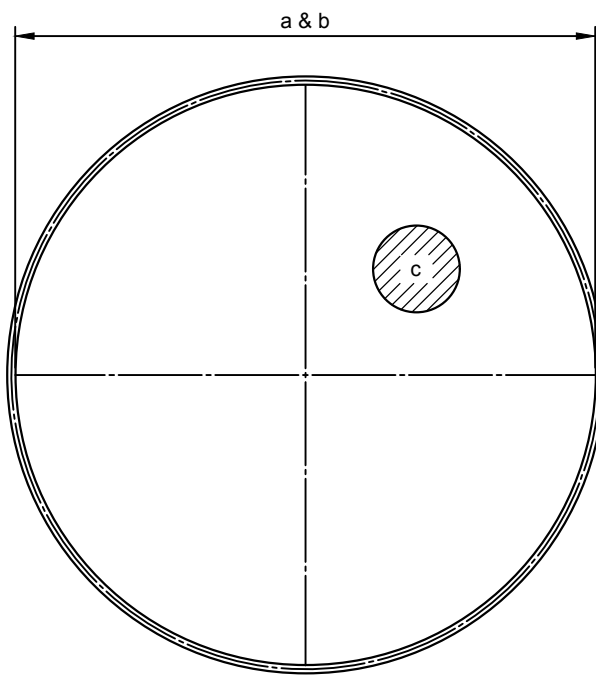
	a	b	c	d
Structure Type	Nominal Inside Dia. (mm)	Maximum Inside Span (mm)	End Area (m ²)	Total N
200-20P	1500	1441	1.63	20
200-22P	1650	1591	1.99	22
200-24P	1800	1740	2.38	24
200-26P	1950	1890	2.81	26
200-28P	2100	2039	3.27	28
200-30P	2250	2189	3.76	30
200-32P	2400	2339	4.30	32
200-36P	2700	2638	5.47	36
200-40P	3000	2937	6.78	40
200-44P	3300	3236	8.23	44
200-48P	3600	3536	9.82	48
200-52P	3900	3835	11.55	52
200-56P	4200	4134	13.42	56
200-60P	4500	4433	15.44	60
200-64P	4800	4732	17.59	64
200-68P	5100	5032	19.88	68
200-72P	5400	5331	22.32	72
200-76P	5700	5630	24.90	76
200-80P	6000	5929	27.61	80
200-84P	6300	6228	30.47	84
200-88P	6600	6528	33.47	88
200-92P	6900	6827	36.60	92
200-96P	7200	7126	39.88	96
200-100P	7500	7425	43.30	100
200-104P	7800	7724	46.86	104
200-108P	8100	8024	50.56	108
200-112P	8400	8323	54.41	112
200-114P	8500	8473	56.38	114

NOTES:

1. All dimensions are to inside crest of corrugation.
2. 60mm edge distance of steel is included inside arc length and angle.
3. 1N = 235mm (i.e. Structure Type 200-20P = 20N Periphery)
4. Other sizes are available upon request.



CORRUGATION DETAILS
(B200 Corrugation: 200 x 55)



5						
4						
3						
2						
1						
0	30 NOV 16	INITIAL ISSUE	BF	BF		
Rev	Date	Revision Description	Drawn	Draft Chk	Des Eng	Lead Eng

A4 Scale:
N.T.S.
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MULTI-PLATE PIPES - ROUND PIPES
B200 CORRUGATION - 200mm x 55mm
STANDARD GEOMETRY RANGE
Drg No. **RDL-STD-B200-RP-01** 0