



PERFILADO	PERFILADO NOMINAL	DIÂMETRO (mm)		PERFILADO NOMINAL		DIÂMETRO (mm)		PERFILADO NOMINAL	PERFILADO NOMINAL
		DIÂMETRO NOMINAL	DIÂMETRO EQUIVALENTE	DIÂMETRO NOMINAL	DIÂMETRO EQUIVALENTE				
12"	303,1	303,1	303,1	12"	303,1	303,1	303,1	12"	303,1
14"	354,3	354,3	354,3	14"	354,3	354,3	354,3	14"	354,3
16"	406,4	406,4	406,4	16"	406,4	406,4	406,4	16"	406,4
18"	457,2	457,2	457,2	18"	457,2	457,2	457,2	18"	457,2
20"	508,0	508,0	508,0	20"	508,0	508,0	508,0	20"	508,0
22"	559,1	559,1	559,1	22"	559,1	559,1	559,1	22"	559,1
24"	610,0	610,0	610,0	24"	610,0	610,0	610,0	24"	610,0
26"	660,9	660,9	660,9	26"	660,9	660,9	660,9	26"	660,9
28"	711,9	711,9	711,9	28"	711,9	711,9	711,9	28"	711,9
30"	762,0	762,0	762,0	30"	762,0	762,0	762,0	30"	762,0
32"	812,7	812,7	812,7	32"	812,7	812,7	812,7	32"	812,7
34"	863,5	863,5	863,5	34"	863,5	863,5	863,5	34"	863,5
36"	914,2	914,2	914,2	36"	914,2	914,2	914,2	36"	914,2
38"	965,1	965,1	965,1	38"	965,1	965,1	965,1	38"	965,1
40"	1016,0	1016,0	1016,0	40"	1016,0	1016,0	1016,0	40"	1016,0
42"	1066,9	1066,9	1066,9	42"	1066,9	1066,9	1066,9	42"	1066,9
44"	1117,9	1117,9	1117,9	44"	1117,9	1117,9	1117,9	44"	1117,9
46"	1168,8	1168,8	1168,8	46"	1168,8	1168,8	1168,8	46"	1168,8
48"	1219,9	1219,9	1219,9	48"	1219,9	1219,9	1219,9	48"	1219,9
50"	1270,0	1270,0	1270,0	50"	1270,0	1270,0	1270,0	50"	1270,0
52"	1320,9	1320,9	1320,9	52"	1320,9	1320,9	1320,9	52"	1320,9
54"	1371,9	1371,9	1371,9	54"	1371,9	1371,9	1371,9	54"	1371,9
56"	1422,0	1422,0	1422,0	56"	1422,0	1422,0	1422,0	56"	1422,0
58"	1473,1	1473,1	1473,1	58"	1473,1	1473,1	1473,1	58"	1473,1
60"	1524,0	1524,0	1524,0	60"	1524,0	1524,0	1524,0	60"	1524,0
62"	1575,1	1575,1	1575,1	62"	1575,1	1575,1	1575,1	62"	1575,1
64"	1626,0	1626,0	1626,0	64"	1626,0	1626,0	1626,0	64"	1626,0
66"	1677,1	1677,1	1677,1	66"	1677,1	1677,1	1677,1	66"	1677,1
68"	1728,0	1728,0	1728,0	68"	1728,0	1728,0	1728,0	68"	1728,0
70"	1779,1	1779,1	1779,1	70"	1779,1	1779,1	1779,1	70"	1779,1
72"	1830,0	1830,0	1830,0	72"	1830,0	1830,0	1830,0	72"	1830,0
74"	1881,1	1881,1	1881,1	74"	1881,1	1881,1	1881,1	74"	1881,1
76"	1932,0	1932,0	1932,0	76"	1932,0	1932,0	1932,0	76"	1932,0
78"	1983,1	1983,1	1983,1	78"	1983,1	1983,1	1983,1	78"	1983,1
80"	2034,0	2034,0	2034,0	80"	2034,0	2034,0	2034,0	80"	2034,0

NOTA: NÃO CUMPRIR AS CONDIÇÕES DE PROJETO, O PROJETO DEVE SER APROVADO PELO PROJETO DE DIMENSÃO DE PROJETO

NOTAS

1. determine the expected number of children of a couple if the husband is homozygous dominant and the wife is heterozygous
2. determine the expected number of children of a couple if the husband is heterozygous and the wife is heterozygous
3. determine the expected number of children of a couple if the husband is heterozygous and the wife is homozygous dominant
4. determine the expected number of children of a couple if the husband is homozygous dominant and the wife is homozygous dominant
5. determine the expected number of children of a couple if the husband is homozygous dominant and the wife is heterozygous
6. determine the expected number of children of a couple if the husband is heterozygous and the wife is homozygous dominant
7. determine the expected number of children of a couple if the husband is heterozygous and the wife is heterozygous
8. determine the expected number of children of a couple if the husband is heterozygous and the wife is homozygous dominant
9. determine the expected number of children of a couple if the husband is homozygous dominant and the wife is heterozygous
10. determine the expected number of children of a couple if the husband is homozygous dominant and the wife is homozygous dominant

DISCIPLINA	FCJA-IA	REVISÃO	DATA	OBSERVAÇÃO
INAC	0001	2011-13-09-AC-2109-0001, JR	07/12/2019	-
AND	0002	2011-13-09-AC-2109-0001, JR	21/02/2019	-
FCJA-IA		ARQUIVO ELETRÔNICO		