



| Quantidade | Ativo em solução (mg) | Volume de conservante (ml) |
|------------|-----------------------|----------------------------|
| 100ml      | 100mg                 | 100ml                      |
| 200ml      | 200mg                 | 200ml                      |
| 300ml      | 300mg                 | 300ml                      |
| 400ml      | 400mg                 | 400ml                      |
| 500ml      | 500mg                 | 500ml                      |

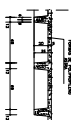
Quantidade de conservante a ser utilizada  
1/2 litro de refrigerante = 175 gramas

**ESQUEMA ADMISSIVO**

- NOTAS

10-10-80  
11-10-80  
12-10-80  
13-10-80  
14-10-80  
15-10-80  
16-10-80  
17-10-80  
18-10-80  
19-10-80  
20-10-80  
21-10-80  
22-10-80  
23-10-80  
24-10-80  
25-10-80  
26-10-80  
27-10-80  
28-10-80  
29-10-80  
30-10-80  
31-10-80  
1-11-80  
2-11-80  
3-11-80  
4-11-80  
5-11-80  
6-11-80  
7-11-80  
8-11-80  
9-11-80  
10-11-80  
11-11-80  
12-11-80  
13-11-80  
14-11-80  
15-11-80  
16-11-80  
17-11-80  
18-11-80  
19-11-80  
20-11-80  
21-11-80  
22-11-80  
23-11-80  
24-11-80  
25-11-80  
26-11-80  
27-11-80  
28-11-80  
29-11-80  
30-11-80  
1-12-80  
2-12-80  
3-12-80  
4-12-80  
5-12-80  
6-12-80  
7-12-80  
8-12-80  
9-12-80  
10-12-80  
11-12-80  
12-12-80  
13-12-80  
14-12-80  
15-12-80  
16-12-80  
17-12-80  
18-12-80  
19-12-80  
20-12-80  
21-12-80  
22-12-80  
23-12-80  
24-12-80  
25-12-80  
26-12-80  
27-12-80  
28-12-80  
29-12-80  
30-12-80  
31-12-80  
1-1-81  
2-1-81  
3-1-81  
4-1-81  
5-1-81  
6-1-81  
7-1-81  
8-1-81  
9-1-81  
10-1-81  
11-1-81  
12-1-81  
13-1-81  
14-1-81  
15-1-81  
16-1-81  
17-1-81  
18-1-81  
19-1-81  
20-1-81  
21-1-81  
22-1-81  
23-1-81  
24-1-81  
25-1-81  
26-1-81  
27-1-81  
28-1-81  
29-1-81  
30-1-81  
31-1-81  
1-2-81  
2-2-81  
3-2-81  
4-2-81  
5-2-81  
6-2-81  
7-2-81  
8-2-81  
9-2-81  
10-2-81  
11-2-81  
12-2-81  
13-2-81  
14-2-81  
15-2-81  
16-2-81  
17-2-81  
18-2-81  
19-2-81  
20-2-81  
21-2-81  
22-2-81  
23-2-81  
24-2-81  
25-2-81  
26-2-81  
27-2-81  
28-2-81  
29-2-81  
30-2-81  
31-2-81  
1-3-81  
2-3-81  
3-3-81  
4-3-81  
5-3-81  
6-3-81  
7-3-81  
8-3-81  
9-3-81  
10-3-81  
11-3-81  
12-3-81  
13-3-81  
14-3-81  
15-3-81  
16-3-81  
17-3-81  
18-3-81  
19-3-81  
20-3-81  
21-3-81  
22-3-81  
23-3-81  
24-3-81  
25-3-81  
26-3-81  
27-3-81  
28-3-81  
29-3-81  
30-3-81  
31-3-81  
1-4-81  
2-4-81  
3-4-81  
4-4-81  
5-4-81  
6-4-81  
7-4-81  
8-4-81  
9-4-81  
10-4-81  
11-4-81  
12-4-81  
13-4-81  
14-4-81  
15-4-81  
16-4-81  
17-4-81  
18-4-81  
19-4-81  
20-4-81  
21-4-81  
22-4-81  
23-4-81  
24-4-81  
25-4-81  
26-4-81  
27-4-81  
28-4-81  
29-4-81  
30-4-81  
31-4-81  
1-5-81  
2-5-81  
3-5-81  
4-5-81  
5-5-81  
6-5-81  
7-5-81  
8-5-81  
9-5-81  
10-5-81  
11-5-81  
12-5-81  
13-5-81  
14-5-81  
15-5-81  
16-5-81  
17-5-81  
18-5-81  
19-5-81  
20-5-81  
21-5-81  
22-5-81  
23-5-81  
24-5-81  
25-5-81  
26-5-81  
27-5-81  
28-5-81  
29-5-81  
30-5-81  
31-5-81  
1-6-81  
2-6-81  
3-6-81  
4-6-81  
5-6-81  
6-6-81  
7-6-81  
8-6-81  
9-6-81  
10-6-81  
11-6-81  
12-6-81  
13-6-81  
14-6-81  
15-6-81  
16-6-81  
17-6-81  
18-6-81  
19-6-81  
20-6-81  
21-6-81  
22-6-81  
23-6-81  
24-6-81  
25-6-81  
26-6-81  
27-6-81  
28-6-81  
29-6-81  
30-6-81  
31-6-81  
1-7-81  
2-7-81  
3-7-81  
4-7-81  
5-7-81  
6-7-81  
7-7-81  
8-7-81  
9-7-81  
10-7-81  
11-7-81  
12-7-81  
13-7-81  
14-7-81  
15-7-81  
16-7-81  
17-7-81  
18-7-81  
19-7-81  
20-7-81  
21-7-81  
22-7-81  
23-7-81  
24-7-81  
25-7-81  
26-7-81  
27-7-81  
28-7-81  
29-7-81  
30-7-81  
31-7-81  
1-8-81  
2-8-81  
3-8-81  
4-8-81  
5-8-81  
6-8-81  
7-8-81  
8-8-81  
9-8-81  
10-8-81  
11-8-81  
12-8-81  
13-8-81  
14-8-81  
15-8-81  
16-8-81  
17-8-81  
18-8-81  
19-8-81  
20-8-81  
21-8-81  
22-8-81  
23-8-81  
24-8-81  
25-8-81  
26-8-81  
27-8-81  
28-8-81  
29-8-81  
30-8-81  
31-8-81  
1-9-81  
2-9-81  
3-9-81  
4-9-81  
5-9-81  
6-9-81  
7-9-81  
8-9-81  
9-9-81  
10-9-81  
11-9-81  
12-9-81  
13-9-81  
14-9-81  
15-9-81  
16-9-81  
17-9-81  
18-9-81  
19-9-81  
20-9-81  
21-9-81  
22-9-81  
23-9-81  
24-9-81  
25-9-81  
26-9-81  
27-9-81  
28-9-81  
29-9-81  
30-9-81  
31-9-81  
1-10-81  
2-10-81  
3-10-81  
4-10-81  
5-10-81  
6-10-81  
7-10-81  
8-10-81  
9-10-81  
10-10-81  
11-10-81  
12-10-81  
13-10-81  
14-10-81  
15-10-81  
16-10-81  
17-10-81  
18-10-81  
19-10-81  
20-10-81  
21-10-81  
22-10-81  
23-10-81  
24-10-81  
25-10-81  
26-10-81  
27-10-81  
28-10-81  
29-10-81  
30-10-81  
31-10-81  
1-11-81  
2-11-81  
3-11-81  
4-11-81  
5-11-81  
6-11-81  
7-11-81  
8-11-81  
9-11-81  
10-11-81  
11-11-81  
12-11-81  
13-11-81  
14-11-81  
15-11-81  
16-11-81  
17-11-81  
18-11-81  
19-11-81  
20-11-81  
21-11-81  
22-11-81  
23-11-81  
24-11-81  
25-11-81  
26-11-81  
27-11-81  
28-11-81  
29-11-81  
30-11-81  
31-11-81  
1-12-81  
2-12-81  
3-12-81  
4-12-81  
5-12-81  
6-12-81  
7-12-81  
8-12-81  
9-12-81  
10-12-81  
11-12-81  
12-12-81  
13-12-81  
14-12-81  
15-12-81  
16-12-81  
17-12-81  
18-12-81  
19-12-81  
20-12-81  
21-12-81  
22-12-81  
23-12-81  
24-12-81  
25-12-81  
26-12-81

DETALHE GENCERICO DAS MEMBRANAS



CONFIDENTIAL

|                                                                                       |                  |
|---------------------------------------------------------------------------------------|------------------|
|  | PLATE 001 000000 |
|  | PLATE 002 000000 |
|  | PLATE 003 000000 |
|  | PLATE 004 000000 |
|  | PLATE 005 000000 |
|  | PLATE 006 000000 |
|  | PLATE 007 000000 |
|  | PLATE 008 000000 |
|  | PLATE 009 000000 |
|  | PLATE 010 000000 |
|  | PLATE 011 000000 |
|  | PLATE 012 000000 |
|  | PLATE 013 000000 |
|  | PLATE 014 000000 |
|  | PLATE 015 000000 |
|  | PLATE 016 000000 |
|  | PLATE 017 000000 |
|  | PLATE 018 000000 |
|  | PLATE 019 000000 |
|  | PLATE 020 000000 |
|  | PLATE 021 000000 |
|  | PLATE 022 000000 |
|  | PLATE 023 000000 |
|  | PLATE 024 000000 |
|  | PLATE 025 000000 |
|  | PLATE 026 000000 |
|  | PLATE 027 000000 |
|  | PLATE 028 000000 |
|  | PLATE 029 000000 |
|  | PLATE 030 000000 |

## EXECUCAO

— TODAS AS INTERFERÊNCIAS DO PROJETO ESTRUTURAL, COM OS PRÓPRIOS PRODUTOS, ASSIM COMO AS CORAS E OS NÍVEIS DAS FORMAS DEVEM SER VERIFICADAS E ADEQUADAS PELO RESPONSÁVEL TÉCNICO DA OBRA, OU PELO RESPONSÁVEL, PELA COMPLETIZAÇÃO.

$FCK = 40 \text{ MPa}$   
 $EC = 30 \text{ GPa}$   
 $A/c = 0,65$

destinado ao dimensionamento estrutural  
(norma n.º 1016, 2007)

[illegible]