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663-65-65		+375 (29) 266-8084 +375 (29) 616-8084		+375 (29) 266-83-63 +375 (44) 766-83-63		+375 (29) 820-44-44 +375 (44) 704-96-46	
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08.09.2016

		30		15			
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**01 -**

1. -							
1	"	"		7	8,76	8,28	7,68
2	"	"		7	8,76	8,28	7,68
3	"	"		9	11,76	11,04	10,32
4	"	"		9	11,76	11,04	10,32
5	"	"		6	9,48	9,00	8,28
6	"	"		6	9,48	9,00	8,28
7	"	15"		24	4,32	4,08	3,72
8	"	100-15" ( )		24	3,60	3,36	3,12
9	"	100-15" 3 ( %)		24	8,28	7,80	7,20
10	"	100-15- "		24	9,24	8,64	8,04
11	"	100-16" ( )		24	3,60	3,48	3,24
12	"	"		1	15,96	15,00	13,92
13	"	"		1	15,96	15,00	13,92
14	"	"	( %)	7	9,00	8,40	7,80
15	"	"	( %)	7	9,00	8,40	7,80
16	"	"	( %)	7	9,00	8,40	7,80
17	"	"		9	12,36	11,52	10,68
18	"	"		9	12,36	11,52	10,68
19	"	"		9	13,32	12,60	11,64
20	"	"		9	13,32	12,60	11,64
21	"	"		9	13,32	12,60	11,64
22	"	"	( . .)	9	14,64	13,80	12,72
23	"	"	(+ . .)	9	14,64	13,80	12,72
24	"	"	(+ . .)	9	14,64	13,80	12,72
25	"	"	( %)	6	9,00	8,40	7,80
26	"	"	( %)	6	9,00	8,40	7,80
27	"	"	( %)	6	9,00	8,40	7,80
28	"	"		6	12,36	11,52	10,68
29	"	"		6	12,36	11,52	10,68
30	"	"	( %)	6	12,36	11,52	10,68
31	"	"		5	15,12	14,16	13,08
32	"	"		5	15,12	14,16	13,08
33	"	"	(+ . .)	5	15,48	14,52	13,44
34	"	"	(+ . .)	5	15,48	14,52	13,44
35	"	"	( . .)	5	15,48	14,52	13,44
36	"	"		5	15,48	14,52	13,44
37	"	"		5	15,48	14,52	13,44
38	"	"		5	15,12	14,16	13,08
39	"	"		5	15,12	14,16	13,08
40	"	"		5	15,12	14,16	13,08
41	"	"	( %)	5	13,44	12,60	11,64
42	"	"	(+ . .)	5	15,48	14,52	13,44
43	"	"	(+ . .)	5	15,48	14,52	13,44
44	"	"	(+ . .)	5	15,48	14,52	13,44
45	"	"		5	15,12	14,16	13,08
46	"	"		5	15,12	14,16	13,08
47	"	"		5	15,12	14,16	13,08
48	"	"		5	15,12	14,28	13,20
49	"	" ( )		1	15,12	14,28	13,20
50	"	"	(+ . .)	5	15,12	14,28	13,20
51	"	"	(+ . .)	5	15,12	14,28	13,20
52	"	5" ( )		40	6,60	6,24	5,76

53	"	5"	40	7,92	7,44	6,96
54	"	100-5" ( )	40	6,00	5,64	5,16
55	"	100-5- " ( .3 )	12	15,60	14,64	13,56
56	"	100-5- " (3 .)	12	14,04	13,08	12,12
57	"	100-5- " (3+1)	10	18,12	17,04	15,72
58		100-5 ( .2 )	1	10,56	9,96	9,24
59	"	100-6"	40	6,24	5,88	5,40
60	"	100-6- " ( .2 )	20	11,04	10,32	9,60
61	"	100-6- " (3+1)	10	18,96	17,76	16,44
62	"	100-7"	40	5,76	5,40	4,92
63	"	100-8"	40	6,24	5,88	5,40
64	"	100-25" ( )	24	6,00	5,52	5,16
65	"	100-25- " ( )	12	10,80	10,20	9,36

<b>2</b>						
1	"	"	32	15,96	15,00	13,92
2	"	"	60	6,24	5,88	5,40
3	"	300"	24	4,80	4,56	4,20
4	"	"	36	9,36	8,76	8,04
5	"	300"	28	4,08	3,84	3,60
6	"	" 300"	28	4,44	4,20	3,84
7	"	" ( .1)	10	21,48	20,16	18,60
8	"	" ( .1) ( %)	10	20,64	19,32	17,88
9	"	" ( .2) ( %)	10	26,64	24,96	23,16
10	"	" ( .2) ( %)	1	26,88	25,20	23,40
11	"	" ( .2) ( %)	10	26,88	25,20	23,40
12	"	" ( .2) ( %)	1	26,88	25,20	23,40
13	"	" ( .4)	10	21,48	20,16	18,60
14	"	" ( .4) ( %)	10	20,64	19,32	17,88
15	"	200" ( .) . .	24	16,20	15,24	14,16
16	"	200" ( )	24	16,20	15,24	14,16
17	"	200" ( .) . .	24	16,20	15,24	14,16
18	"	200" ( .) ( %)	24	16,20	15,24	14,16

<b>31</b>						
1	.	5 (112/250) .	1	12,84	12,00	11,16

<b>31 ( 10SL )</b>						
1	"	1/2" ( .)	8	19,92	18,72	17,40
2	"	" ( .)	8	30,72	28,92	26,76
3	.	( .) 1/2"	8	23,04	21,72	20,04
4		(63/250-20 .)	50	2,28	2,16	1,92
5		(63/250-5 .)	50	2,28	2,16	1,92
6		(63/250-20 .)	50	2,16	2,04	1,92
7		PP5 (63/250 . )	1	2,28	2,16	1,92
8	"	-1-02" 1/2"	8	44,52	41,76	38,64
9		(63/250-5 .)	50	2,52	2,40	2,16
10		(63/250-20 .)	50	2,52	2,40	2,16

<b>31 ( 10SL )</b>						
1	.	5 (63/250 . .)	1	3,00	2,88	2,64
2	.	20 (63/250 . .)	1	3,00	2,88	2,64

<b>32 ( 10 )</b>						
1	"	(10BB 1") 1"	6	59,64	56,04	51,96
2	.	(10BB 1")	6	59,64	56,04	51,96
3		- 112/250 - 5 ( .)	1	9,60	9,00	8,40
4		- 112/250 - 20 ( .)	15	10,08	9,48	8,76
5		- 112/250 - 10 ( .)	15	10,08	9,48	8,76

<b>33 ( 20 )</b>						
1	.	(20 1")	6	74,28	69,72	64,56
2		- 112/508 - 5 ( .)	15	20,04	18,84	17,40
3		- 112/508 - 10 ( .)	15	20,04	18,84	17,40
4		- 112/508 - 20 ( .)	15	20,04	18,84	17,40

<b>34</b>						
1			24	8,52	8,04	7,44
2			24	5,64	5,40	4,92

<b>4</b>						
1	-	( %)	4	59,40	55,80	51,60
2	-	( %)	4	59,40	55,80	51,60
3		FE	4	89,64	84,24	78,00
4		FeH	4	91,32	85,68	79,44

5	510-03-04-07	4	38,28	36,00	33,36
6	510-03-02-07	4	36,96	34,68	32,16
7	5- 510-04-02	10	28,20	26,52	24,48
8	5- 510-04-02	10	28,20	26,52	24,48
9	510-02	12	14,52	13,68	12,72
10	510-03	12	11,52	10,80	9,96
11	510-04	12	15,96	14,88	13,80
12	510-07	12	15,12	14,16	13,08
13	510-08	12	13,44	12,60	11,64
14	510-12	12	42,48	39,96	36,96
15	520-12	6	57,24	53,76	49,68
16	( .2) ( %)	4	83,28	78,24	72,36
17	( %)	4	162,24	152,40	141,12
18		4	162,24	152,40	141,12
19	( )	12	76,92	72,24	66,96
20	3- - 7	3	40,80	38,40	35,52
21	1-03-02-07	3	39,72	37,32	34,56
22		3	74,04	69,48	64,32
23	2 ( 1-02)	16	15,36	14,40	13,32
24	3 ( 1-03)	16	13,20	12,36	11,52
25	5 ( 1-05)	16	7,92	7,44	6,96
26	( 1-04)	16	16,44	15,48	14,28
27	7 ( 1-07)	16	15,60	14,64	13,56
28	7M ( 1-07M)	16	15,60	14,64	13,56
29	K7B ( 1-07 )	16	53,88	50,64	46,92
30	PP5 (55/265)	1	3,84	3,60	3,36
31	150 ( .5)( %)	4	163,80	153,84	142,44
32	150	8	49,08	46,08	42,60

<b>5</b>					
1	" -50" .5 ( %)	1	175,56	164,88	152,64
2	ULP 1812-50	25	47,52	44,64	41,28
3	ULP 2012-100	25	58,56	55,08	51,00
4	10" 2" JG	25	11,88	11,16	10,32
5	10" 2" JG	25	13,44	12,60	11,64
6	- - -100-3- - - - DWM31	1	157,92	148,32	137,28
7	DWM-101-12 -S4	1	228,84	214,92	198,96
8	- - -050-4	1	175,56	164,88	152,64
9	- - -050-5( %)	1	184,44	173,28	160,44
10	" - -100" .4	1	190,20	178,68	165,48
11	50-	16	59,28	55,68	51,60
12	100-	16	64,56	60,60	56,16
13	-50S	1	59,28	55,68	51,60
14	DWM	1	4,44	4,20	3,96
15	( .1)	1	150,12	141,00	130,56
16	( .1)	1	134,04	125,88	116,52
17	( .2)	1	134,04	125,88	116,52

<b>6</b>					
1	( %)	1	229,68	215,64	199,68
2	520-13 ( . )	1	101,28	95,16	88,08
3	520-14 ( . )	1	111,96	105,24	97,44
4	520- 20	6	36,12	33,84	31,32
5	150	1	119,16	111,84	103,56
6	.	4	211,44	198,60	183,84
7	515- 5	4	25,68	24,12	22,32
8	515-13 ( . )	4	77,04	72,36	66,96
9	515-14	4	86,28	81,00	75,00
10	.	4	185,76	174,48	161,52
11	505-13 ( . )	8	53,40	50,16	46,44
12	505-14 ( . )	8	58,20	54,72	50,64

<b>8</b>					
1	3	500	4,32	4,08	3,72
2	4	500	2,88	2,64	2,52
3	5	500	10,44	9,84	9,12
4	( )	500	1,32	1,32	1,20
5		400	4,32	4,08	3,72
6	21	30	9,96	9,36	8,64
7		18	55,68	52,32	48,48
8	( 1)	10	33,60	31,56	29,16

9	( 3 )	10	48,96	45,96	42,60
10	( 6 3 )	10	48,96	45,96	42,60
11	(F0122A)	50	27,48	25,80	23,88
12	( )	25	16,56	15,48	14,40
<b>02 -</b>					
<b>1 -</b>					
1	" "	4	9,36	8,76	8,16
2	" "	1	12,36	11,52	10,68
3	" "	4	12,36	11,52	10,68
4	" "	4	12,36	11,52	10,68
5	" "	4	12,36	11,52	10,68
6	" "	6	11,64	10,92	10,20
7	" "	6	11,64	10,92	10,20
8	" "	7	10,92	10,20	9,48
9	" "	7	10,92	10,20	9,48
10	" "	7	10,92	10,20	9,48
11	" "	7	10,92	10,20	9,48
12	" "	7	10,92	10,20	9,48
13	" "	7	10,92	10,20	9,48
14	" "	7	9,60	9,00	8,40
15	" "	7	8,64	8,16	7,56
16	" "	7	8,64	8,16	7,56
17	" "	7	8,64	8,16	7,56
18	" "	5	12,72	12,00	11,04
19	" "	5	12,72	12,00	11,04
20	" "	5	12,72	12,00	11,04
21	" "	5	12,72	12,00	11,04
22	" "	5	12,72	12,00	11,04
23	" "	5	14,28	13,44	12,36
24	" Neo"	5	14,28	13,44	12,36
25	" Neo"	5	14,28	13,44	12,36
26	" Neo"	5	14,28	13,44	12,36
27	" Neo"	5	14,28	13,44	12,36
28	" Neo"	1	14,28	13,44	12,36
29	" "	7	14,52	13,56	12,60
30	" "	7	14,52	13,56	12,60
31	" "	7	14,52	13,56	12,60
32	" " -	6	14,52	13,56	12,60
33	" " -	6	14,52	13,56	12,60
34	" " -	6	14,52	13,56	12,60
35	" "	6	15,00	14,04	13,08
36	" "	6	15,00	14,04	13,08
37	" "	6	15,00	14,04	13,08
38	" "	6	15,00	14,04	13,08
39	" "	6	15,00	14,04	13,08
40	" "	7	13,44	12,60	11,76
41	" "	5	12,12	11,40	10,56
42	" "	5	12,12	11,40	10,56
43	" "	5	12,12	11,40	10,56
44	" "	5	12,12	11,40	10,56
45	" "	5	12,12	11,40	10,56
46	(200 ) ( .2)	36	5,52	5,16	4,80
47	( . 3 )	18	14,52	13,68	12,72
48	4	36	6,00	5,52	5,16
49	4 ( 3 .)	12	16,56	15,60	14,40
50	4 ( 3 .)+	12	17,88	16,80	15,48
51	5 .	36	6,72	6,24	5,76
52	6 /	36	6,72	6,24	5,76
53	6 ( 3 .)	12	18,60	17,52	16,20
54	7 .	36	6,72	6,24	5,76
55	7 .( 3 .)	12	18,60	17,52	16,20
56	" "	1	9,00	8,52	7,92
<b>2</b>					
1	4 " "	0	11,88	11,16	10,32
2	" "	8	25,44	23,88	22,08
3	" "	0	21,60	20,28	18,72
4	" - "	0	13,56	12,72	11,76
<b>3</b>					

1	Complex	2	103,80	97,56	90,36
2	Ferrum	2	91,44	85,80	79,44
3	Hard	2	85,08	79,92	74,04
4	Standart	2	79,68	74,88	69,36
5	" " 5	20	2,28	2,16	2,04
6	" "	20	2,76	2,64	2,40
7	" "	20	10,44	9,72	9,00
8	" " -	20	7,92	7,44	6,96
9	" "	20	14,04	13,20	12,24
10	" "	20	21,36	20,04	18,48
11	" " Hard	6	25,80	24,24	22,44
12	" " Ferrum	6	30,84	28,92	26,76
13	" " Standart	6	20,28	19,08	17,64
14	" " Complex	6	42,00	39,36	36,48
15	EXPERT Standart	2	77,28	72,60	67,20
16	EXPERT Hard	2	84,84	79,68	73,80
17	EXPERT Standart	5	38,04	35,76	33,12
18	EXPERT Hard	5	39,00	36,72	33,96
19	EXPERT Complex	5	47,04	44,16	40,80
20	EXPERT Ferrum	5	41,64	39,12	36,24
21	EXPERT	15	10,44	9,72	9,00
22	EXPERT	15	15,48	14,52	13,44
23	EXPERT	15	17,76	16,68	15,48
24	EXPERT	15	9,84	9,24	8,52
25	EXPERT	15	15,24	14,28	13,20

<b>4</b>					
1	100	1	198,24	186,12	172,32
2	- 1,2,3,4,5	2	79,80	74,88	69,36
3	- 1,2,3	2	13,92	13,08	12,12
4	100 4- ( )	8	55,56	52,20	48,36

<b>03 -</b>					
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<b>1 -</b>					
1		6	10,20	9,60	8,88
2		6	10,20	9,60	8,88
3		6	10,20	9,60	8,88
4	. - " "(301)	30	4,56	4,20	3,96
5	. - " "(302)	30	4,56	4,32	3,96
6	. . 301 (3 )	1	12,60	11,88	11,04
7	. . 302 (3 )	1	12,84	12,12	11,16
8		6	13,68	12,84	11,88
9		6	13,68	12,84	11,88
10		6	13,68	12,84	11,88
11	( %)	6	7,68	7,20	6,72
12	( %)	6	7,68	7,20	6,72
13	( %)	6	7,68	7,20	6,72
14	( %)	6	7,68	7,20	6,72
15	( %)	6	7,68	7,20	6,72
16		6	11,04	10,32	9,60
17		6	11,04	10,32	9,60
18		6	11,04	10,32	9,60
19		6	11,04	10,32	9,60
20	- ( % + . .)	6	10,44	9,84	9,12
21	- ( % + . .)	6	10,44	9,84	9,12
22	- ( % + . .)	6	10,44	9,84	9,12
23	( %)	6	8,28	7,80	7,20
24	( %)	6	8,28	7,80	7,20
25	( %)	6	8,28	7,80	7,20
26		6	11,16	10,56	9,72
27		6	12,00	11,28	10,44
28		6	12,00	11,28	10,44
29		6	12,00	11,28	10,44
30		6	16,32	15,36	14,16
31	. - " "(501)	20	5,52	5,16	4,80
32	. 501 (3 )	10	15,36	14,40	13,32
33	. - " "(502)	20	5,76	5,40	5,04
34	. 502 (3 )	10	16,08	15,12	14,04
35	. - " "(503)	20	5,64	5,28	4,92
36	. - " "(505)	20	6,84	6,48	6,00

2					
1	( )	50	21,84	20,52	18,96
2		216	3,60	3,36	3,12
3	-1 ( )	4	43,92	41,28	38,16
4	-1	4	41,16	38,64	35,76
5		50	5,52	5,16	4,80
6		50	4,80	4,44	4,20
7		0	2,40	2,28	2,16
8		0	5,28	5,04	4,68
9		0	4,32	4,08	3,72
10	- ..	1	96,48	90,60	83,88
11	- ..	1	68,76	64,56	59,76

3.2 ( 10SL )					
1	-1 ( % )	40	7,92	7,44	6,96
2	-1	40	8,88	8,28	7,68
3	C-10SL	15	10,80	10,08	9,36
4	1	20	4,80	4,56	4,20
5		15	16,32	15,36	14,16
6	-10SL	15	10,80	10,08	9,36
7	1 1/2"	8	20,40	19,08	17,76
8	10SL ( )	8	16,56	15,60	14,40
9	1 1/2" ( )	8	17,88	16,80	15,48
10	10SL ( ) %	8	14,04	13,20	12,24
11	1 1/2" ( )	8	27,60	25,92	24,00
12	1 1/2" - 3/4"	8	22,80	21,48	19,92
13	1 3/4"	8	20,64	19,44	18,00
14	- 3/4" 100	1	42,00	39,48	36,48
15	100	1	10,80	10,08	9,36
16	1/0,5 (10SL)	50	3,12	2,88	2,76
17	5/1 (10SL)	50	3,12	2,88	2,76
18	10/5 (10SL)	50	3,12	2,88	2,76
19	20/10 (10SL)	50	3,12	2,88	2,76
20	PP 5 - 10SL . .	50	1,56	1,44	1,32
21	PP 0,5 - 10SL . .	50	1,56	1,44	1,32
22	PP 1 - 10SL . .	50	1,56	1,44	1,32
23	PP 50 - 10SL . .	50	1,56	1,44	1,32
24	PP 25 - 10SL . .	50	1,56	1,44	1,32
25	PP 10 - 10SL . .	50	1,56	1,44	1,32
26	PPY 10 - 10SL	50	2,88	2,64	2,52
27	PPY 25 - 10SL	50	2,88	2,64	2,52
28	PPY 5 - 10SL	50	2,88	2,64	2,52
29	Fe - 10SL	4	21,72	20,40	18,96
30	-25-10SL	1	45,60	42,84	39,60
31	- SL10" ( )	12	21,84	20,52	18,96
32	- 1 1/2" ( . ) ( % )	4	49,44	46,44	42,96
33	- 1 3/4" ( . )	4	50,04	47,04	43,56
34	- 1 ( ) 1/2" ( . )	4	165,48	155,40	143,88
35	- 5/1 ( . )	50	3,60	3,48	3,24
36	- 10/5 ( . )	60	3,60	3,48	3,24
37	- 20/10 ( . )	50	3,60	3,48	3,24

3.3 ( 10 )					
1	" - 10" 1"	2	73,20	68,76	63,72
2	" - 10BB" 1"	1	258,12	242,40	224,40
3	" - 20 ( )	0	220,80	207,36	192,00
4	-5/1 - 10 BB	16	12,36	11,52	10,68
5	-10/5 - 10 BB	16	12,36	11,52	10,68
6	-20/10 - 10 BB	16	12,36	11,52	10,68
7	- 5/1 - 10 BB ( . )	16	13,68	12,84	11,88
8	- 20/10 - 10 BB ( . )	16	13,68	12,84	11,88
9	-3 10"	1	79,44	74,64	69,12
10	- 10" ( )	1	33,12	31,08	28,80
11	- 10" ( )	1	33,12	31,08	28,80
12	- 10" ( )	1	33,12	31,08	28,80

3.4 ( 20SL )					
1	Double-Oring 20" SL - 1/2"	1	92,88	87,24	80,76
2	5/1 -20" SL	1	6,12	5,76	5,40
3	10/5 -20" SL	1	6,12	5,76	5,40
4	20/10 -20" SL	1	6,12	5,76	5,40

5	PPY 5 -20" SL	1	7,08	6,60	6,12
6	CBC 0.6 - 20SL	1	31,68	29,64	27,48
7	- 20SL	1	29,28	27,48	25,44
8	- 10/5 - 20SL	1	7,56	7,20	6,60
<b>35 ( 20 )</b>					
1	" - 20" 1"	2	93,12	87,48	81,00
2	" - 20 "	2	330,72	310,56	287,64
3	-5/1 - 20 BB	10	24,36	22,92	21,24
4	-10/5 - 20 BB	10	24,36	22,92	21,24
5	20/10 - 20BB	10	24,36	22,92	21,24
6	- 10/5 - 20BB	10	27,48	25,80	23,88
7	- 20/10- 20BB	10	27,48	25,80	23,88
8	. - SL10"( )	1	13,56	12,72	11,76
9	-3 20"	1	110,28	103,56	95,88
10	- 20" ( )	12	54,96	51,60	47,76
11	- 20"( )	12	54,96	51,60	47,76
12	- 20" ( )	4	54,96	51,60	47,76
<b>4</b>					
1	- . . ( %)	1	61,80	58,08	53,76
2	- 3 ( )	2	93,72	87,96	81,48
3	- 3 ( ) ( %)	2	75,24	70,68	65,40
4	- 3 ( ) ( )	2	104,76	98,40	91,08
5	- 3 ( )	2	99,24	93,12	86,28
6	- 3	2	104,76	98,40	91,08
7	- 3	2	146,76	137,76	127,56
8	- 3 331 ( )	2	137,88	129,48	119,88
9	- 3 332 ( )	2	162,72	152,76	141,48
10	- 431 ( )	2	162,72	152,76	141,48
11	( )	1	114,36	107,40	99,36
12	- 10" 6-8	20	22,44	21,00	19,44
13	-	0	19,32	18,12	16,80
14	- 10" 6-8	20	27,36	25,68	23,76
15	-2 10" 6-15	20	24,84	23,28	21,60
16	3	20	49,44	46,44	42,96
17	-2 10"	20	30,12	28,32	26,16
18	10 (6-8 / )	20	25,92	24,36	22,56
19	0,6-10SL Ag ( )	20	16,56	15,60	14,40
20	( )	1	48,12	45,12	41,76
21	10- 20	20	71,52	67,20	62,16
22	10-10SL ( . )	20	14,52	13,56	12,60
23	0,6-10SL ( . )	20	14,88	14,04	12,96
24	10- 20 -Ag	20	78,48	73,68	68,28
25	CBC ( . )	0	9,72	9,12	8,40
26	( . )	0	5,52	5,16	4,80
27	MMB-10SL	30	41,16	38,64	35,76
28	- SL10" ( )	12	13,56	12,72	11,76
29	- SL10"( )	12	13,56	12,72	11,76
30	- SL10"( )	12	13,56	12,72	11,76
31	. 1(3 )	12	38,40	36,12	33,36
32	. 5( -3 )	12	49,44	46,44	42,96
33	. 8( 331,332)	12	76,56	71,88	66,60
34	. 10( 341,342)	12	76,56	71,88	66,60
35	. 11( )	12	31,80	29,88	27,60
36	-2 ( - . . )	1	28,32	26,52	24,60
37	17	1	62,16	58,32	54,00
<b>5</b>					
1	- -2 ( )	1	137,88	129,48	119,88
2	- -2 3,8	1	151,68	142,44	131,88
3	-2	1	17,64	16,56	15,36
4	- ( 7,6)	1	237,36	222,84	206,40
5	- ( . . )	1	259,80	244,08	225,96
6	-	1	273,48	256,92	237,84
7	- -M ( . 7,6)	1	253,92	238,44	220,80
8	- -M ( . )	1	262,20	246,24	228,00
9	- -M ( . ) ( % + . . )	1	249,12	233,88	216,60
10	- (% + . . )	1	370,08	347,64	321,84
11	. 6 ( )	12	27,36	25,68	23,76
12	(B) RO	1	19,08	17,88	16,56

13	(B) RO	1	24,60	23,04	21,36
14		25	11,04	10,32	9,60
15		1	18,00	16,92	15,60
16	ULP1812-50 GPD - Vontron	1	43,92	41,28	38,16
17	ULP1812-75 GPD - Vontron	1	56,88	53,40	49,44
18	ULP2012-100 GPD - Vontron	1	62,88	59,04	54,60
19	VNF2-1812	1	67,44	63,36	58,68
20	1812 RO	1	9,72	9,12	8,40
21	( -50)	1	154,68	145,32	134,52
22	-	1	174,12	163,44	151,32

<b>6</b>					
1	.4	0	0,36	0,36	0,24
2	1/4" Organic	1	14,04	13,20	12,24
3	1/4 (300 / ) Organic ( )	1	8,88	8,28	7,68
4	22/24	0	0,72	0,72	0,72
5	22/24	1	3,12	2,88	2,64
6	" "	1	1,08	0,96	0,96
7	" "	1	1,08	1,08	0,96
8	1 (84 90)	100	0,60	0,60	0,48
9	1	100	3,12	2,88	2,64
10	2010	1	3,84	3,60	3,36
11	BB	1	5,16	4,80	4,44
12	1/4" V01141400N-CQ	1	5,16	4,92	4,56
13	- .3	1	4,32	3,96	3,72
14	- .7	1	7,68	7,20	6,72
15	.2	1	41,16	38,64	35,76
16	.16	1	22,68	21,24	19,68
17	.3	1	31,32	29,40	27,24
18	.7 ( )	1	45,72	42,84	39,72
19	12 1/4" NPT ( )	1	89,04	83,64	77,40
20	RO-120 2gal (8 ) TankPac metal 1/4" NPT	1	74,40	69,84	64,68
21	JG 1/2" x 1/4" - NC2495	1	2,16	2,04	1,92
22	JG 1/4" x 1/4" - PI450822S	1	2,16	2,04	1,92
23	JG 1/2" x 1/4" - NC2640	1	2,16	2,04	1,92
24	JG 1/2" x 1/4" - 0407	1	2,28	2,16	2,04
25	Organic 1/2" 1/4" - WA-MC0407	1	1,44	1,32	1,20
26	Organic 1/4" 1/4" - WA-MC0404	1	1,32	1,20	1,08
27	1/4",	1	0,48	0,48	0,48
28	3/8",	1	1,08	0,96	0,96
29	1/4",	1	0,48	0,48	0,48
30	1/4",	1	0,48	0,48	0,48
31	Organic 1/4" 1/4" - WA-ME0404	1	1,80	1,68	1,56
32	Organic 1/8" 1/4" - WA-ME0402	1	1,80	1,68	1,56
33	Organic WA-SBT0404	1	2,76	2,64	2,40
34	Organic 1/4" WA-UT0404	1	3,60	3,36	3,12
35	SL	1	4,08	3,72	3,48
36	BB (2010)	1	4,20	3,96	3,60

**03 -**

<b>6</b>					
1	1/2-1/4 - 0407	0	1,68	1,56	1,44
2	1/4-1/4 - 0404	0	1,32	1,20	1,08

<b>7</b>					
1	#10, Performa, Logix	1	14,40	13,56	12,48
2	JG 1/4" Organic	1	5,76	5,40	5,04
3	1/4" (300 / ) Organic	1	9,24	8,64	8,04

**04 AQUAFILER -**

<b>1</b>					
1	FH2000_K	4	26,40	24,84	22,92

<b>2</b>					
1	FP3-2	1	72,84	68,40	63,36
2	FP3-K1	1	86,64	81,36	75,36
3	FP3-HJ-K1	1	112,68	105,84	97,92
4	3 FP3-CRT	8	14,04	13,20	12,24
5	3 FP3- 1-CRT	8	27,96	26,28	24,36
6	SPURE-CRT	1	40,92	38,40	35,64
7	FCCST-STO	20	10,80	10,08	9,36
8	FCCST	20	9,60	9,00	8,28



9	FCST2	20	9,24	8,76	8,04
10	. FCCFE-STO	20	7,56	7,08	6,60
11	. FCCFE	20	9,96	9,36	8,64
12	. FCCA	20	5,52	5,16	4,80
13	. FCC -STO	20	6,60	6,12	5,76
14	. FCCBL	20	5,28	4,92	4,56
15	. FCCBL-S Silver	20	6,96	6,60	6,12
16	. FCCBL-L 20SL	20	19,68	18,48	17,04
17	. FCCBHD	20	8,16	7,68	7,08
18	. FCCBHD-STO	20	8,52	8,04	7,44
19	. + . FCC	20	6,24	5,88	5,40
20	. KDF FCCBKDF-STO	20	11,88	11,16	10,32
21	. KDF FCCBKDF	20	10,80	10,20	9,36
22	. KDF FCCBKDF2	20	13,92	12,96	12,00
23	FCEB10	20	6,00	5,64	5,28
24	. FCCER	20	14,52	13,56	12,60
25	. TLCHF-FP	20	40,08	37,56	34,80
26	. TLCHF-2T	18	38,76	36,48	33,72
27	. EXCITO-ST	1	119,04	111,84	103,56
28	. EXCITO-B	1	149,76	140,64	130,20
29	. EXCITO-CL	8	158,16	148,56	137,52
30	4 EXCITO-CRT	6	46,32	43,56	40,32
31	4 EXCITO-CLR-CRT	6	47,40	44,52	41,28
32	4 EXCITO-B-CLR-CRT	6	49,56	46,56	43,08
33	3 EXCITO-HF-CRT	10	34,44	32,40	30,00
34	4 EXCITO-ST-CRT	5	46,32	43,56	40,32
35	. AIPRO-20M-AQ	8	9,72	9,12	8,40
36	. AIPRO-1M-AQ	8	9,72	9,12	8,40
37	. AIPRO-1M-CL	8	14,04	13,20	12,24
38	. FCCBL-S-CL	8	16,20	15,12	14,04
39	. AISTRO-L-CL	8	14,52	13,56	12,60

<b>3 ( )</b>					
1	. FHMC12FF .100	84	12,84	12,00	11,16
2	. FHMC34FF .100	84	17,76	16,68	15,36
3	. FHMB12_X 1/2" 80"	20	47,28	44,40	41,16
4	. FHMB34_X 3/4" 80"	20	56,16	52,68	48,84
5	. FHMB1_X 1" 80"	20	60,48	56,88	52,68

<b>3.1 ( 5SL )</b>					
1	. FCPS1-5 (5SL 1 .)	100	2,16	2,04	1,80
2	. FCPS5-5 (5SL 5 .)	100	2,16	2,04	1,80
3	. FCPS20-5 (5SL 20 .)	100	2,16	2,04	1,80
4	. FCPS50-5 (5SL 50 .)	100	2,16	2,04	1,80
5	. FCCST 5"	40	5,76	5,40	5,04
6	. FCCFE 5"	40	10,20	9,48	8,88
7	. FCCBL 5"	40	4,92	4,56	4,32
8	. FCCBL 5" - S	40	4,92	4,56	4,32
9	. FCCBHD 5"	40	4,68	4,32	3,96
10	FHPR5-12-WB , 1/2"	12	21,24	20,04	18,48
11	FHPR5-1-WB , 1"	12	21,72	20,40	18,84
12	FHPR5-34-WB , 3/4"	12	21,48	20,16	18,72

<b>3.2 ( 10SL )</b>					
1	FHPR12-B1-AQ 1/2"	12	18,00	16,92	15,60
2	FHPR34-B1-AQ 3/4"	12	18,72	17,52	16,20
3	FHPR1-B1-AQ 1"	12	18,60	17,40	16,20
4	FHPR12-HP-WB 1/2"	12	22,56	21,24	19,68
5	FHPR1-HP-WB 1"	12	23,04	21,72	20,04
6	FHPR34-HP-WB 3/4"	12	22,68	21,36	19,80
7	FHPR12-3_R	12	27,00	25,32	23,40
8	FHPR34-3_R	12	29,28	27,48	25,44
9	FHPR12-3V_R-AB	12	36,00	33,72	31,32
10	FHPR34-3V_R-AB	12	39,96	37,56	34,80
11	FHPR1-3V_R-AB	12	42,00	39,48	36,48
12	. FCPS1 (10SL 1 .)	50	2,28	2,16	1,92
13	. FCPS5 (10SL 5 .)	50	2,28	2,16	1,92
14	. FCPS5-L (20SL 5 .)	50	6,36	6,00	5,52
15	. FCPS5 - AB (10SL 5 .)	50	3,60	3,48	3,12
16	. FCPS10 (10SL 10 .)	50	2,28	2,16	1,92
17	. FCPS20 (10SL 20 .)	50	2,28	2,16	1,92

18	FCPS20 - AB (10SL 20 .)	50	3,60	3,48	3,12
19	FCPS50 (10SL 50 .)	20	2,28	2,16	1,92
20	FCPS5-30 (30SL 5 .)	20	13,20	12,36	11,40
21	FCPS20-30 (30SL 20 .)	20	13,20	12,36	11,40
22	FCPP1 (10SL 1 .)	50	2,88	2,64	2,52
23	FCPP5 (10SL 5 .)	50	2,88	2,64	2,52
24	FCPP10 (10SL 10 .)	50	2,88	2,64	2,52
25	FCPP20 (10SL 20 .)	50	2,88	2,64	2,52
26	FCPP50 (10SL 50 .)	50	2,88	2,64	2,52
27	FCPP100 (10SL 100 .)	50	2,88	2,64	2,52
28	FCCEL10 (10SL 10 .)	12	7,08	6,72	6,24
29	FCCEL20 (10SL 20 .)	6	7,08	6,72	6,24
30	FHHOT12-HPR-S	12	29,40	27,60	25,56
31	FHHOT34-HPR-S	12	32,64	30,60	28,32
32	FHHOT-1_R 3/4"	12	91,32	85,80	79,44
33	FCHOT1 (10SL)	50	3,60	3,36	3,12
34	FCHOT2 (10SL)	50	4,68	4,32	3,96
35	. FCPHH50M	18	23,16	21,72	20,04
36	. FCPHH100M	18	23,16	21,72	20,04
37	. FCPNN20M	20	12,36	11,64	10,80
38	. FCPNN100M	20	10,32	9,72	9,00
39	. FCPNN50M	20	10,32	9,72	9,00

<b>33</b>		<b>( 10BB)</b>			
1	FH10B1-WB 10BB	4	64,80	60,84	56,28
2	FH10B1-B-WB 10BB	4	78,72	73,92	68,52
3	3 HHBB10B	1	275,04	258,36	239,16
4	FCPS1M (10BB 1 .)	20	11,64	10,92	10,08
5	FCPS5M (10BB 5 .)	20	11,64	10,92	10,08
6	FCPS20M (10BB 20 .)	12	11,64	10,92	10,08
7	FCPS50M (10BB 50 .)	20	11,64	10,92	10,08
8	FCPP5M (10BB 5 .)	18	13,44	12,72	11,76
9	FCPP20M (10BB 20 .)	18	13,44	12,72	11,76
10	FCCEL5M10B (5 .10BB)	12	17,88	16,80	15,60
11	FCCEL20M10B (20 .10BB)	12	17,88	16,80	15,60
12	FCCB10BB	12	22,68	21,24	19,68
13	FCCST 10BB	12	37,20	35,04	32,40
14	. FCCFE 10	12	37,80	35,40	32,88
15	. FCCBL 10BB	12	21,96	20,64	19,08
16	. FCCBHD 10BB	12	26,52	24,96	23,04
17	KDF FCCBKDF 10BB	12	27,96	26,28	24,36
18	FCCA10BB	12	21,96	20,64	19,08

<b>34</b>		<b>( 20BB)</b>			
1	FH20B1-WB 20BB	4	81,00	76,08	70,44
2	FH20B1-B-WB 20BB	4	103,32	97,08	89,88
3	3 HHBB20B	1	323,88	304,20	281,64
4	FHBC20B1	4	183,48	172,32	159,48
5	FCPS1M (20BB 1 .)	6	22,92	21,60	19,92
6	FCPS5M (20BB 5 .)	6	22,92	21,60	19,92
7	FCPS20M (20BB 20 .)	6	22,92	21,60	19,92
8	FCPS50M (20BB 50 .)	6	22,92	21,60	19,92
9	FCPP5M (20BB 5 .)	9	27,72	26,04	24,12
10	FCPP20M (20BB 20 .)	9	27,72	26,04	24,12
11	FCCEL5M (20BB 5 .)	6	32,04	30,12	27,84
12	FCCEL20M (20BB 20 .)	6	32,04	30,12	27,84
13	FCCST 20BB	6	71,04	66,72	61,80
14	. FCCFE 20	6	67,92	63,72	59,04
15	. FCCBL 20BB	6	43,08	40,56	37,56
16	KDF FCCBKDF 20BB	6	75,00	70,44	65,28
17	. FCCBHD 20BB	6	53,16	49,92	46,20
18	FCCB20BB	6	39,24	36,84	34,08
19	FCCA20BB	6	36,96	34,68	32,16

<b>4</b>					
1	FCCM-TW	1	18,00	16,92	15,60
2	FCCBL-S-TW	1	18,24	17,16	15,84
3	TFC-70F-TW	1	91,20	85,56	79,20
4	AIPRO-1M-TW	1	14,40	13,56	12,48
5	EXCITO-OSSMO	1	290,52	272,88	252,60
6	RX44111XXX ( %)	1	241,44	226,80	210,00

7		RX65145516 (RX65259516)	1	255,84	240,24	222,48
8		RX55145516(RX55249516)	1	232,20	218,04	201,84
9		RX-AFRO3-AQ	1	92,40	86,76	80,40
10	5-	RX-6-75NN-PR ( %)	1	184,92	173,64	160,80
11		RX-AFRO3-AQ-CRT	1	17,16	16,20	15,00
12	5-	RO6-CRT	6	39,84	37,44	34,68
13		AICRO	42	6,48	6,00	5,64
14		AICRO-QC	42	9,48	9,00	8,28
15		AICRO-L-AQ	42	10,32	9,72	9,00
16		AICRO-	42	9,48	9,00	8,28
17	-	AIMRO	42	11,52	10,80	10,08
18	-	AIMRO-QC	42	14,76	13,80	12,84
19	-	AIMRO-M	42	19,20	18,00	16,68
20		AIMRO-E	1	6,60	6,12	5,64
21		TFC-50F	25	57,72	54,24	50,16
22		TFC-75F	25	59,40	55,80	51,60
23		TFC-100F	25	80,76	75,84	70,20
24		TFC-50F-AQM-1	25	41,28	38,76	35,88
25		AFXPOMP-2	1	291,00	273,24	253,08

<i>4.1</i> -						
1	FUV-P4W_K	4W, QM 1/4"	1	79,20	74,40	68,88
2	P4-GT_K	FUV-P4W	1	37,08	34,80	32,28

<i>5</i>						
1		FHPRA2 3/4" ( .)	60	11,40	10,80	9,96
2		FHRPA-R -	60	8,52	8,04	7,44
3		FCPRA-10,	20	25,80	24,24	22,44
4		FCPRA-5,	40	14,04	13,20	12,24

<i>6</i>						
1		AISTRO	42	8,04	7,56	7,08
2		AISTRO-L-AQ	20	11,52	10,80	10,08
3		AIPRA	42	23,52	22,08	20,52
4		AIFIR-100 (200)	1	39,84	37,44	34,68
5		AIFIR2000	18	34,44	32,40	30,00

<i>7</i>						
1		FHSB	8	25,68	24,12	22,32
2		FHSH-5-C	8	29,40	27,60	25,56
3		FHSH-6-C	8	29,40	27,60	25,56
4		FCSH-56_K ( .2 )	50	10,80	10,08	9,36

<b>05 ATOLL -</b>						
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<i>1</i>						
1		Atoll -310	1	203,76	191,40	177,24
2		Atoll -310 cr	1	242,04	227,28	210,48
3		Atoll A-313Er	1	262,44	246,48	228,24
4		Atoll A-313Eg	1	271,56	255,00	236,04
5		Atoll A-313Egr	1	300,96	282,72	261,72
6		301 ( -310 , r)	1	82,44	77,40	71,76
7		302 ( -211 , -211Eg)	1	53,28	50,04	46,32
8		303 ( -313E, A-314E)	1	75,72	71,16	65,88
9		304 ( -313 g)	1	118,92	111,60	103,32
10		305 ( -313 r)	1	113,64	106,68	98,76
11		306 ( -313 gr)	1	186,36	174,96	162,00
12		CK-2586C	1	23,52	22,08	20,40
13		Inline Omnipure K2533JJ	1	49,68	46,68	43,20
14		Pentek GS-10CAL/RO 1/4" JG	1	43,32	40,68	37,68
15		InLine Atoll PK-5633C	1	43,56	40,92	37,80
16		Pentek CBR2-10 10"SL	12	59,64	56,04	51,84
17		Pentek CC-10 10"SL	12	35,40	33,24	30,72
18		Pentek GAC-10 10"SL	12	33,24	31,20	28,92
19		Pentek P-1 10"SL	8	12,48	11,64	10,80
20		Pentek P-5 10"SL	8	11,76	11,04	10,20
21		Pentek TSGAC-10 10"SL	12	69,72	65,40	60,60
22		Atoll TSGAC-10 10"SL	12	54,48	51,24	47,40
23		Pentek EPM-10 10"SL	12	18,60	17,40	16,20

<i>2</i>						
1		Atoll -460	1	486,36	456,72	422,88
2		Atoll -560 p	1	717,72	674,04	624,12
3		Atoll -560	1	473,52	444,72	411,72

4	Atoll -575	1	634,56	595,92	551,76
5	. Atoll A-550m STD ( -560Em)	1	500,40	469,92	435,12
6	101 ( -460, -460 , m, -445)	1	212,28	199,32	184,56
7	102 ( -560, -560 , m,Ecp)	1	171,60	161,16	149,16
8	103 ( -575, -575 , m,Ecp)	1	224,76	211,08	195,36
9	202 ( -560, -560 , m,Ecp,A-575E)	1	63,24	59,40	55,08
10	203 ( A-575, A560, A-550)	1	75,72	71,16	65,88
11	MM-TW30-1812-50 filmtec	1	96,24	90,36	83,76
12	MM-TW30-1812-75 filmtec	1	107,76	101,28	93,72
13	UP-7000/24	8	221,76	208,20	192,84

3

1	Atoll I-11S ECO/A-11Se	8	65,52	61,56	57,00
2	Atoll AFF-1/2"CM	8	257,52	241,80	223,92

4

1	atoll CP0010 atoll Slim Line (P-15W)	8	4,92	4,68	4,32
2	atoll A-8883-BB LED	8	156,84	147,24	136,32
3	atoll A-8883-ST LED	8	156,84	147,24	136,32

**06. HONEYWELL -**

1	Honeywell FF06 1/2" AA	1	106,56	99,96	92,64
2	Honeywell FF06 3/4" AA	1	121,92	114,48	105,96
3	Honeywell FF06 1" AA	1	142,80	134,16	124,20
4	Honeywell FF06 1/2" AA	1	168,12	157,80	146,16
5	Honeywell FF06 3/4" AA	1	216,96	203,76	188,64
6	Honeywell FF06 1" AA	1	256,56	240,96	223,08
7	Honeywell FK06-1/2"	1	202,32	189,96	175,92
8	Honeywell FK06-3/4"	1	230,16	216,12	200,16
9	Honeywell FK06-1/2"	1	244,92	230,04	213,00
10	Honeywell FK06-3/4"	1	309,48	290,64	269,16
11	Honeywell F-76S 1/2" AA	1	538,20	505,44	468,00
12	Honeywell F-76S 3/4" AA	1	553,08	519,36	480,96
13	Honeywell F-76S 1" AA 100	1	676,08	634,92	587,88
14	Honeywell F-76S 1" AD 200	1	676,08	634,92	587,88
15	Honeywell F-76S 3/4" AD 200	1	553,08	519,36	480,96
16	Honeywell F-76S 2" AAM	1	1 557,96	1 463,16	1 354,80
17	Honeywell F-76S 2" AA	1	1 217,64	1 143,48	1 058,76
18	Honeywell F-76S 1/2" AAM	1	693,00	650,76	602,64
19	Honeywell F-76S 3/4" AAM	1	710,40	667,20	617,76
20	Honeywell F-76S 1" AAM	1	859,44	807,12	747,36
21	Honeywell F-76S 1 1/4" AAM	1	873,24	820,08	759,36
22	Honeywell F76S-2"AB (20 )	0	1 197,36	1 124,52	1 041,24
23	Honeywell Z11S-A	1	667,92	627,24	580,80
24	Honeywell Z74A- A	1	572,40	537,60	497,76
25	Honeywell AF 11S 1C (F76S) 50	1	225,60	211,80	196,20
26	Honeywell AF 11S 1A (F76S) 100	1	229,32	215,40	199,44
27	Honeywell AF 11S 1D (F76S) 200	1	229,32	215,40	199,44
28	Honeywell AF 11S 1F (F76S) 500	1	243,24	228,48	211,56
29	. Honeywell AF11S-1 1/2A (100 )	1	371,40	348,72	322,92
30	. Honeywell AS 06-3/4"(1")A	1	38,52	36,12	33,48
31	. Honeywell AF74-1A (100 )	1	68,52	64,32	59,52

08

1	-5 -10 ,	5 .10	50	10,80	10,20	9,36
2	-10 -10 ,	10 .10	50	10,80	10,20	9,36
3	-20 -10 ,	20 .10	50	10,80	10,20	9,36
4	-5 -20 ,	5 .20	50	24,24	22,80	21,12
5	-10 -20 ,	10 .20	50	24,24	22,80	21,12
6	-20 -20 ,	20 .20	50	24,24	22,80	21,12

2

1	-5 ,	5	50	1,08	1,08	0,96
2	-10 ,	10	50	1,08	1,08	0,96
3	-20 ,	20	50	1,08	1,08	0,96
4	-5 -10 ,	5 10	50	5,52	5,16	4,80
5	-10 -10 ,	10	50	5,52	5,16	4,80
6	-20 -10 ,	20	50	5,52	5,16	4,80
7	-5 -20 ,	5 20	50	9,72	9,12	8,52
8	-10 -20 ,	10	50	9,72	9,12	8,52

9	-20 -20 ,	20	50	9,72	9,12	8,52
<b>3</b>						
1	-250,		20	4,32	3,96	3,72
2	-700,		12	10,80	10,20	9,36
<b>4</b>						
1	2010		1	3,24	3,12	2,88
2	R-UN-1 80		1	0,60	0,60	0,48
3	DC-2000 2		1	1,44	1,44	1,32
4	DC-2500		1	1,20	1,20	1,08
<b>10</b>						
<b>1</b>						
1	" " 65 .		1	198,00	186,00	172,20
2	" " 14" 65 .		1	174,12	163,56	151,44
3	" " 14" 65 .		1	179,04	168,12	155,64
4	" " " 100 .		1	280,44	263,40	243,84
5			1	271,68	255,12	236,28
6			1	271,68	255,12	236,28
7			1	339,60	318,96	295,32
8			1	316,92	297,72	275,64
9			1	724,56	680,40	630,00
10			1	950,88	893,04	826,92
11			1	531,96	499,56	462,60
12			1	602,28	565,56	523,68
13	270		1	135,60	127,32	117,84
14	380		1	135,84	127,56	118,08
15	450		1	149,40	140,28	129,96
16	270		1	125,76	118,08	109,32
17	270		1	167,52	157,32	145,68
18	2*105 .		1	208,32	195,60	181,08
19			1	27,12	25,56	23,64
20			1	4,56	4,32	3,96
21			1	39,12	36,72	34,08
22			1	11,52	10,80	9,96
23			1	11,52	10,80	9,96
24	30 .		1	9,24	8,64	8,04
<b>2</b>						
1	12 .		1	179,04	168,12	155,64
2	-20 20 .		1	190,44	178,92	165,60
3	" - " 1 .		12	9,00	8,52	7,80
4	" - " 2 .		12	17,28	16,20	15,00
5	" - " 1 .		12	8,40	7,92	7,32
6	" - " , 30		50	1,20	1,08	1,08
7	" - " , 60		25	1,92	1,80	1,68
<b>10</b>						
1	" " 25 .		1	16,08	15,12	14,04
<b>12</b>						
1	01 " 2 15 4 "		1	388,80	365,16	338,16
2	42 " 2 20 3 "		1	388,80	365,16	338,16
3	31 2 15		1	511,56	480,48	444,84
4	32 2 20		1	628,20	590,04	546,36
5	34 2 15 .		1	619,32	581,64	538,56
6	35 2 20 .		1	646,32	606,96	561,96
7	11 " 2 15"		1	399,36	375,12	347,28
8	12 " 2 20"		1	427,92	401,88	372,12
1	32 -15		1	86,76	81,48	75,48
2	33 -20		1	101,16	95,04	87,96
3	34 -25		1	118,92	111,72	103,44
4	40 -15 . (3- )		1	115,68	108,72	100,68
5	41 -20 . (3- )		1	130,32	122,40	113,28
6	42 -25 . (3- )		1	144,72	135,96	125,88
7	03		1	144,72	135,96	125,88
8	05		1	151,20	141,96	131,40
9	06 PRO		1	165,12	155,04	143,52

10	26		1	40,32	37,92	35,04
11	20		1	12,48	11,76	10,92
12	22		1	96,36	90,48	83,88
13	23	( 10 )	1	31,92	29,88	27,72
14	17	( +2 : )	1	202,80	190,44	176,28
15	16		1	72,24	67,80	62,76
16	18		1	80,28	75,36	69,84

14

1	ZorG	CLEAN ZR 312 YF-50-BR	1	296,04	278,04	257,40
2	ZorG	CLEAN ZR 314-YF NICKEL	1	225,12	211,44	195,84
3	ZorG	CLEAN ZR 400 KF-12 SATIN	1	268,20	251,88	233,28
4	ZorG	CLEAN ZR 311-YF NICKEL	1	303,60	285,12	264,00

Valfex

1	PP-R	25*4,2 (4 )	1	8,16	7,68	7,08
2	PP-R	25 Valfex	1	0,12	0,12	0,12
3	PP-R	25*1 Valfex	1	4,80	4,44	4,08
4	PP-R	25*1 Valfex	1	5,64	5,28	4,92
5	PP-R	25*1/2 Valfex	1	4,08	3,84	3,60
6	PP-R	25*1/2 Valfex	1	4,80	4,44	4,08
7	PP-R	25*3/4 Valfex	1	4,44	4,20	3,84
8	PP-R	25*3/4 Valfex	1	4,80	4,44	4,08
9	PP-R	25*1/2 Valfex	1	1,32	1,32	1,20
10	PP-R	25*1/2 Valfex	1	1,68	1,56	1,44
11	PP-R	25*3/4 Valfex	1	1,68	1,56	1,44
12	PP-R	25*3/4 Valfex	1	2,28	2,16	2,04
13	PP-R	25 Valfex	1	0,24	0,24	0,24
14	PP-R	25*90 Valfex	1	0,24	0,24	0,24
15	PP-R	25*45 Valfex	1	0,24	0,12	0,12
16	PP-R	25 Valfex	1	5,04	4,68	4,32
17	PP-R	25 Valfex	1	0,12	0,12	0,12
18	PP-R	25*20 / Valfex	1	0,12	0,12	0,12
19	PP-R	32*25 / Valfex	1	0,24	0,12	0,12
20	PP-R	25*1/2 Valfex	1	4,80	4,44	4,08

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