

A/A					M		μ	( )	( )
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	[10]
<b>1.</b>									
1	- μ	02	1123.	1	m3	332,21	0,70	232,55	
2	μ 5,00 m	01	2151	3	m3	92,18	4,00	368,72	
<b>: 1.</b>								<b>601,27</b>	<b>601,27</b>
<b>2.</b>									
1	μ	02.1	3211	5	m3	141,12	13,40	1.891,01	
2	μ μ μ C16/20	32.05.04	3214	6	m3	47,92	106,00	5.079,52	
3	μ μ μ μ B500C	30.2	2612	7	kg	2.820,00	1,15	3.243,00	
4	μ μ μ μ μ μ X μ B500C	30.3	7018	8	kg	300,00	1,15	345,00	
5	μ	51	2921	9	m	22,00	9,60	211,20	
6	μ	52	2922	10	m2	24,00	13,80	331,20	
7	μ μ	5.03	6066	12	m3	20,00	0,41	8,20	
8	μ	38.02	3811	21	m2	263,38	22,50	5.926,05	
9	m μ 1,5 m 1	03.1	7% 3841 11% 3873 11% 3214 62% 1330 8% 6751	31		87,00	244,15	21.241,05	
10	μ μ μ μ	5.04	6067	33	m3	100,00	1,55	155,00	
<b>: 2.</b>								<b>38.431,23</b>	<b>38.431,23</b>
<b>3.</b>									
1		9302.1	10	13	m3	20,00	18,89	377,80	
2	μ COPPERWELD 16"	8837	45	14	μ.	5,00	122,09	610,45	
3	40x40 cm	60.10.85.01	2548	15	μ.	10,00	60,00	600,00	
4	μ 5 2,5 mm2	\ .5.2.5	102	16	m	201,23	9,40	1.891,56	
5	μ μ 10 mm2	62.10.48.02	45	17	μ.	201,23	3,40	684,18	
<b>μ</b>								<b>4.163,99</b>	<b>39.032,50</b>

A/A				..	M		μ ( )	( )	
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	[10]
							μ	<b>4.163,99</b>	<b>39.032,50</b>
6	μ μ (HDPE), DN 63 mm	60.20.40.11	5	19	m	156,23	6,40	999,87	
	: 3.							<b>5.163,86</b>	<b>5.163,86</b>
	μ								<b>44.196,36</b>
	&							18,00%	7.955,34
	μ							15,00%	<b>52.151,70</b> 7.822,76
	μ							24,00%	<b>59.974,46</b> 14.393,87
									<b>74.368,33</b>

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