

A/A					M		μ	( )	
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	[10]
<b>1.</b>									
<b>1.1. μ</b>									
1		3.15.01	6065	1	m3	800,00	1,24	992,00	
2		5.08	6069.1	2	m3	220,00	10,10	2.222,00	
<b>: 1.1. μ</b>								<b>3.214,00</b>	<b>3.214,00</b>
<b>1.2. μ ,</b>									
1		4.13	6082.1	3	m3	3,00	20,80	62,40	
2		4.01.01	6082.1	4	m3	5,00	41,40	207,00	
3		9.10.04	6327	5	m3	5,00	82,00	410,00	
4		9.26	6311	6	kg	500,00	0,98	490,00	
5		9.01	6301	7	m2	10,00	8,20	82,00	
<b>: 1.2. μ ,</b>								<b>1.251,40</b>	<b>1.251,40</b>
<b>1.3. , -</b>									
1	(PE) μ μ 12201-2 E 100 (μ MRS10 = 10 MPa), μ μ μ , μ μ 12201-2 μ. μ μ DN 355 mm / 10 atm	12.14.01.16	6621.8	8	m	800,00	70,00	56.000,00	
2		\16.18.06	30% 6611.1 70% 6622.1	9		2,00	351,00	702,00	
<b>μ</b>								<b>56.702,00</b>	<b>4.465,40</b>

A/A					M		μ	( )	
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	[10]
							μ	<b>56.702,00</b>	<b>4.465,40</b>
3	μ μ 10 at DN 350 mm	13.15.01.11	6651.1	10		2,00	620,00	1.240,00	
4	μ (ductile iron). μ , , , , (μ , μ , μ ) , μ ( μ ) , μ , μ 545 681-1	12.17.01	6623	11	kg	50,00	2,60	130,00	
5	μ μ 10 atm DN 300 mm	13.03.01.09	6651.1	12		2,00	1.080,00	2.160,00	
6		12.20	6651.1	13	kg	10,00	4,80	48,00	
7	μ μ	61.21	6121	14	kg	70,00	3,40	238,00	
	: 1.3.							<b>60.518,00</b>	<b>60.518,00</b>
	: 1.								<b>64.983,40</b>
	μ &							18,00%	<b>64.983,40</b> 11.697,01
	μ							15,00%	<b>76.680,41</b> 11.502,06
	μ &								<b>88.182,47</b> 527,21
	μ							24,00%	<b>88.709,68</b> 21.290,32
									<b>110.000,00</b>

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