

:

μ μ -

: 17/07-09-2016 (: 75 46530 - 2), 26/ 04-10-2012 (: 4 81-70)

	μ.		1501- +	(17/07-09-2016)	
μ					
20.02	.1	- μ	02-03-00-00		
20.05.01	.2	E μ μ μ μ	02-04-00-00		
20.06.01	.3	μ μ 2,00 m			
20.10	.4	μ , μ	02-07-02-00		
20.30	.5	μ μ μ			
\20.20	.6	μ μ μ , μ			
\20.20	.7	μ μ μ , μ	05-03-03-00 *	μ	05-03-03-00
\20.20	.8	μ μ μ μ 155, μ	05-03-03-00 *	μ	05-03-03-00
.20.30	.9	() - -			
32.01.03	.1	μ , μ μ μ , μ μ C12/15	01-01-01-00 *	μ	01-01-01-00
			01-01-02-00		
			01-01-03-00 *	μ	01-01-03-00
			01-01-04-00 *	μ μ	01-01-04-00
			01-01-05-00		
			01-01-07-00		
32.01.04	.2	μ , μ μ μ , μ μ C16/20	01-01-01-00 *	μ	01-01-01-00
			01-01-02-00		
			01-01-03-00 *	μ	01-01-03-00
			01-01-04-00 *	μ μ	01-01-04-00
			01-01-05-00		
			01-01-07-00		

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	μ.		1501- +	(17/07-09-2016)	
μ					
32.01.06	.3	μ μ μ μ μ C25/30	01-01-01-00 *	μ	01-01-01-00
			01-01-02-00		
			01-01-03-00 *	μ	01-01-03-00
			01-01-04-00 *	μ μ	01-01-04-00
			01-01-05-00		
			01-01-07-00		
38.01	.4		01-04-00-00		
38.03	.5		01-04-00-00		
38.13	.6	μ μ	01-05-00-00		
38.20.02	.7	μ μ μ B500C.	01-02-01-00 *	μ μ	01-02-01-00
38.20.03	.8	μ μ μ μ B500C	01-02-01-00 *	μ μ	01-02-01-00
38.02	.9	μ	01-04-00-00		
46.01.03	.1	6x9x19 cm, μ μ 1 (μ) (μ)	03-02-02-00 *	μ	03-02-02-00
49.01.02	.2	μ () μ μ			
46.01.02	.3	6x9x19 cm, μ μ 1/2 (μ)	03-02-02-00 *	μ	03-02-02-00
49.01.01	.4	μ () μ μ			
71.21	.5	μ - μ μ μ	03-03-01-00		
61.13	.6	μ μ			
49.05	.7	μ μ μ			
\71.71	.8	μ μ			
\79.47	.9	μ μ μ μ μ	03-06-02-02 *	μ μ	03-06-02-02
6754. .1	.1	μ & μ μ			
8125.1.2	.4	μ μ μ μ 3/4 ins ()			
8066.1.4.	.6	0,50 m , 30x40 cm			

	μ.		1501- +	(17/07-09-2016)	
μ					
77.10	.6	μ μ μ μ μ μ μ μ	03-10-01-00		
77.55	.7	μ μ μ μ μ μ μ μ	03-10-03-00		
77.20.01	.8	μ μ μ μ μ μ μ μ	03-10-03-00		
\62.50	.9		03-08-02-00		
79.03	.10	μ μ μ μ μ μ μ μ			
38.45	.11	μ μ μ μ μ μ μ μ			
38.18	.12	μ μ μ μ μ μ μ μ	01-05-00-00		
79.21	.13	μ μ μ μ μ μ μ μ			
51	.14	μ μ μ μ μ μ μ μ	05-02-01-00 *	- -	05-02-01-00
\2921.2	.15	μ μ μ μ μ μ μ μ			
31.02.01	.16	μ μ 200 kg μ m3	01-01-01-00 *	μ	01-01-01-00
.8036.6	.10	mm 3,4 mm μ μ μ 20			
\8036.1.1	.11	25 mm 3,5 mm μ μ μ μ			
\8036.2.2	.12	32 mm 4,5 mm μ μ μ μ			
\8131.3.1	.13	B () μ μ μ μ μ μ μ μ DN 20			
\8131.3.2	.14	B () μ μ μ μ μ μ μ μ DN 25			
8691. .1	.15	μ μ μ μ μ μ μ μ 9 mm, 20-22 mm			
8691. .2	.16	μ μ μ μ μ μ μ μ 11 mm. 25 mm			
8691. .3	.17	μ μ μ μ μ μ μ μ 11 mm, 32 mm			
8691. .4	.18	μ μ μ μ μ μ μ μ 11 mm, 40 mm			
8691. .5	.19	μ μ μ μ μ μ μ μ 13 mm, 50 mm			

	μ.		1501- +	(17/07-09-2016)	
μ					
8691.	.6	.20	μ μ , 13 mm,		
			μ 63 mm		
8691.	.1.1	.21	μ μ , 19 mm,		
			μ 20-22 mm		
\8151.16.2		.24	μ 16x2 mm, μ		
\8151.1.1		.25	μ 18x2 mm, μ		
8151.1.7		.26	mm μ 22x3		
8131.2.1		.30	() μ μ		
			μ 1/2 ins		
\8131.2.2		.31	() " μ μ "		
			μ μ , μ 1/2x3/4 ins		
8138.2.2		.32	() μ μ		
			μ μ 1/2 ins		
\8141.2.1		.33	μ (μ) μ - , μ		
			μ μ 1/2 ins		
8141.3.2		.34	μ (μ) μ - , μ		
			μ μ μ 1/2 ins		
\8141.4.2		.35	μ (μ) μ - , μ		
			μ μ μ 1/2 ins μ		
8066.1.2		.40	. 20cm X 20cm	0,50 m	
\8066.1.2		.41	30x40 cm	0,5 m	
\8066.1.3		.42	40x50 cm	0,5 m, μ	
			μμ		
8066.1.6		.43	. 50cm X 60cm	0,50 m	
8066.2.6.		.44	90 cm x 100 cm	0,50 μ , 1,00 m	
.9307.3		.45	μ μ 60x60 cm	0,50	
			1,00 m, μ μ	μ	
			, μ μ μ		

	μ.		1501- +	(17/07-09-2016)	
μ					
\8175.2	.66	() , μ μ ,			
8178.1.2. 1	.67	μ WC () , AISI 304			
8178.1.2	.68	μ μ μ			
8178.1.2.	.69	AISI 304, 10 WC, 25mm x 35 cm () ,			
8305. 1	.70	μ μ W.C./			
8305. 2	.71	- μ μ W.C.			
8046.1.	.72	μ μ μμ			
.8042.1.2	.73	6 atm, μ 40 mm P.V.C.,			
.8042.1.3	.74	6 atm, μ 50 mm P.V.C.,			
\8042.1.3	.75	6 atm, μ 63 mm P.V.C.			
\8042.1.4	.76	6 atm, μ 75 mm P.V.C.			
\8042.1.5	.77	6 atm, μ 100 mm P.V.C.			
\8042.13	.78	6 atm μ 125 mm P.V.C.			
\8042.14	.79	6 atm μ 160 mm P.V.C.			
6711.1	.80	41 μ μ μ μ PVC μ 160			
.8054.6	.81	μ () μ , μ 75 mm			
.8054.8	.82	μ () μ , μ 100 mm			
.8054.9	.83	μ () μ , μ 125 mm			
\8130.1	.84	μ μ PVC, 10 cm μ () ,			
\9.31.02.1	.85	μ , μ μ /			

	μ.		1501- +	(17/07-09-2016)	
μ					
\8054.10	.86	μ PVC " 41" μ μ , μ 160 mm μ ()			
\8045.1	.87	P.V.C., μ 160			
\16.01.1	.88	, μ μ			
8061.1	.89	()			
\8062.1.	.90	μ 160 mm μ μ , μ ,			
8046.1.	.91	μ μ μ ,			
\8061.2	.92	. 20 30 cm μ			
\22.30.02	.94	, , μ 0,05 m2 0,12 m2 μ ,			
\22.40.01	.95	μ 0,15 m μ			
\8557.2.1.	.96	VRF, , 1 μ μ , μ - 10 μ			
\8557.2.1.	.97	VRF, , 1 μ μ , μ - 14 μ			
.8470.2.5	.98	(VAM) 1000 m3/h,			
\8537.1	.99	μ μ μ			
\74.22	.10	μ μ μ			
75.58.01	.11	μ μ μ μ μ μ 2 cm			
75.01.01	.12	μ μ , μ μ (μ 2 cm) 11 - 30 cm	03-07-03-00 *	μ	03-07-03-00
\73.33.03	.13	μ GROUP 5			
\73.35	.14	()			
75.31.01	.15	μ μ μ , 2 cm	03-07-03-00 *	μ	03-07-03-00
74.22	.16	μ μ μ μ			
73.92	.17	μ 8 cm μ μ			
73.33.03	.18	μ μ , GROUP 4, 40x40 cm	03-07-02-00		
73.34.02	.19	μ μ GROUP 1, 30x30 cm	03-07-02-00		
73.35	.20	() μ			

	μ.		1501- +	(17/07-09-2016)	
μ					
\79.81.01	.21	μ μ			
\73.36.02	.22	, 2,5 cm μ μ μ			
72.18	.23	μ μ μ μ μ μ	03-05-01-00		
77.96	.10				
73.79	.11	μ uPVC			
65.20.03	.12	μ μ μ μ μ μ			
79.18	.13	μ HDPE μ ()			
77.54	.14	μ μ μ μ	03-10-01-00		
77.16	.15	μ μ μ	03-10-05-00		
77.17.02	.16	μ μ μ ,	03-10-02-00		
			03-10-05-00		
\79.45	.17	μ μ μ μ 80 mm	03-06-02-01 *	μ μ μ	03-06-02-01
79.16.01	.18	μ μ μ 0,40 mm			
79.11.02	.19	μ μ μ μ μ μ μ μ (APP), μ μ μ	03-06-01-01 *	μ - μ μ μ	03-06-01-01
79.11.01	.20	μ μ μ μ μ μ μ μ μ μ	03-06-01-01 *	μ - μ μ μ	03-06-01-01
65.02.01.01	.21	μ μ μ μ μ μ μ μ	03-08-03-00 *	μ μ	03-08-03-00
65.02.01.02	.22	μ μ μ μ μ μ μ μ	03-08-03-00 *	μ μ	03-08-03-00
65.02.01.06	.23	μ μ μ μ μ μ μ μ	03-08-03-00 *	μ μ	03-08-03-00
65.02.01.07	.24	μ μ μ μ μ μ μ μ	03-08-03-00 *	μ μ	03-08-03-00
65.02.01.05	.25	μ μ μ μ μ μ μ μ	03-08-03-00 *	μ μ	03-08-03-00

	μ.		1501- +	(17/07-09-2016)	
μ					
65.02.01.03	.26	μ μ μ , μ ,	03-08-03-00 *	μ μ	03-08-03-00
65.17.01	.27	μ μ μ μ , μ , μ	03-08-03-00 *	μ μ	03-08-03-00
76.22.04	.28	(LAMINATED), mm (6 mm + μ μ + 6 mm + μ μ + 6 mm) 18	03-08-07-02		
\ 79.46	.29	μ μ μ μ			
79.45	.30	μ μ μ 50 mm	03-06-02-01 *	μ μ μ	03-06-02-01
\65.19	.31	μ μ μ , μ	03-08-03-00 *	μ μ	03-08-03-00
\65.05	.32	μ	03-08-03-00 *	μ μ	03-08-03-00
\65.15	.33	" μ μ " , μ ,	03-08-03-00 *	μ μ	03-08-03-00
65.25	.34	μ			
77.67.04	.35	μ μ , μ 3 4"	03-10-03-00		
61.06	.1	>160 mm			
62.60.03	.2	μ , μ , μ 90 min			
62.61.03	.3	μ , μ 90 min			
62.30	.4	μ	03-08-02-00		
64.01.01	.5	μ μ μ μ ,			
62.21	.6	μ μ	03-08-02-00		
61.30	.7				
61.31	.8	μ			
61.23	.9	anglaises) (cour			
8557.2	.100	μ μ μ μ			
\8541.1.8.2	.101	μ , μ μ μ , μ , 500 x 100 mm			
8537.4.6.	.102	μ μ μ μ , μ , μ , μ. 125 mm			

	μ.		1501- +	(17/07-09-2016)	
μ					
8537.4.8.	.103	μ μ μ μ , μ , μ . μ μ , 150 mm			
8537.4.11.	.104	μ μ μ μ , μ , μ . μ μ , 200 mm			
\8541.2.48	.105	μ , 400x300 mm, μ μ μ , μ - μ , μ			
\8543.2.2	.106	μ , μ μ 250 mm, μ - μ , μ -			
\8693.3.4. 1	.109	μ μ , μ μ , 120 KW			
.9423	.110	μ μ			
62.4.1	.112	μ			
\8621.3.5	.113	μ μ VPS (Valve Proving System)			
\8101.20.5	.114	μ μ CE, μ , 6 bar, μ 1 1/2 ins			
\8608.5.3	.115	ins , , μ 1 1/2			
\8036.1	.116	μ μ μ μ 1/2 ins			
\8036.5	.117	μ μ μ μ 1 1/2 ins			
\8610.1.6	.118	μ μ μ μ , , , DIN 3384, μ 1 1/2 ins			
\8101.1	.119	μ (BALL -VALVE), 331 , μ 16 bar, μ 1/2 ins			
\8101.5	.120	μ (BALL -VALVE), 331 , μ 16 bar, μ 1 1/2 ins			
8034.1	.121	μ μ μ μ 1/2 ins			
8034.2	.122	μ μ μ μ 3/4 ins			
8034.3	.123	μ μ μ μ 1 ins			

	μ.		1501- +	(17/07-09-2016)	
μ					
8034.4	.124	μ μ μ 1 1/4 ins			
8034.5	.125	μ μ μ 1 1/2 ins			
8608.1.7	.126	μ μ 2 ins			
\8691.3.3	.131	μ μ μ 13 mm, μ 40 mm (13x40mm)			
\8691.3.4	.132	μ μ μ 13 mm, μ 50 mm (13x50mm)			
8691.2	.135	μ μ μ. 1 ins μ 2 ins			
\8151. 1	.136	μ μ μ , μ ,			
8603.	.137	μ μ μ , μ , μ ,			
.8151.18.2	.138	mm μ 18x2			
\8432.7	.139	μ μ , μ μ			
\8432.10	.140	μ μ W.C.			
.8445.1	.141	μ " μ , μ 1/2"			
\8445.1	.142	μ μ μ 1/2 ins , μ ,			
\8447	.143	μ μ μ μ.1/4 ins μ ,			
\8647	.144	- μ μ , μ ,			
9302.1	.147				
\5.07	.148	μ μ μ μμ			
\ 79.16.01	.149	μ μ 300 mm			
9305	.150	μ 19 9 6 cm			
60.10.85.01	.151	40 x 40 cm			
60.10.85.02	.152	60 x 40 cm			
9301.1	.153	μ μ			

	μ.		1501- +	(17/07-09-2016)	
μ					
8773.4.1	.176	NYY μ μ μ μ μ 3 25 + 16 mm2			
8766.5.4	.177	μ 5 6mm2			
\8894.1. 1	.178	, μ μ ,			
8774.1.6	.179	NYY μ 1 16 mm2 μ			
\8840.4.5	.180	μ , , μ ' '			
\8076.5.6	.181	H05VV-U/R (), μ 300/ 500 V μ μ PVC, μ 5x16 mm2			
8801.1.1	.182	μ 10 250 V 10 μ			
\8840.1.2. 1	.183	μ , , μ ' μ - μ			
\8840.1.1. 1	.184	μ , , μ ' μ -			
8801.1.4	.185	μ 10 250 V 10 μ			
\8812. 2	.186	, μ , , μ 10 , - 250 V			
\8840.1.1. 2	.187	μ , , μ ' μ -			
\8840.1.2. 3	.188	μ , , μ ' μ - μ			
\8840.4.1. 4	.189	μ , , μ ' μ -			
\8177.	.190	μ			
\8840.4.1. 2	.191	μ , , μ μ ,			
8826.3.2	.192	μ SCHUKO 16			
\8827.3.2	.193	μ , SCHUKO, 16			
\8840.4.1. 5	.194	μ , , μ ' μ - μ			

	μ.		1501- +	(17/07-09-2016)	
μ					
\8840.1.2. 2	.195	μ , , , μ ' μ - μ			
\8826.3.2. 1	.196	μ μ , μ μ , μ - /-			
\8995.7.8.1 3	.197	μ μ , μ μ μ , ,			
\8827.4.3	.198	μ 380/220V, , 32 μ			
\8995.7.8.1 2	.199	μ μ μ , μ μ ,			
\8974.3.1. 2	.200	28 W μ μ μ Led, μ			
\8812. 1	.201	10 , μ 250 V , μ			
\8972.1.2	.203	μ led spot , 3 W Up-Down, μ 2			
\8974.1.3. 1	.204	μ , μ μ Led () 29 W ,			
\8974.3.1. 1	.205	19 W μ μ μ Led, μ			
\8974.3.1. 3	.206	40 W μ μ μ Led, μ			
\8974.1.3. 2	.207	, μ μ Led 35 W , μ ,			
\8982.6.1 .1	.208	μ μ μ Led 9 W, , μ IP65			
\8982.6.2 .1	.209	μ μ μ Led 17 W, μ , μ IP65			
\8982.4.1.1	.210	W/230 V, μ , μ Led 3,5			
\8982.6.2 .1	.211	μ (μ), μ ,			
\8971.1.1	.212	μ WC, , μ μ () P40, μ μ μ 18 W			
\60.20.40.21	.214	, Faraday,			

	μ.		1501- +	(17/07-09-2016)	
μ					
\9342.	.215	μ			
\8838.2.1	.216	μ			
\8919. 2	.217	μ 100 (10/350μs) 4			
\8919. 3	.218	μ Up 2.5kV 1+ 2, μ			
\9342. 1	.219	μ 17 mm μ μ 250μm, μ 1,50 m			
\60.10.85.01	.221	- 30 x 30 cm			
\ 49.	.222	μμ 124, 125 μ			
\9290.3.16	.223	A (μ), 1+ 2 μ μ mov			
\9290.3.17	.224	A () 1 μ μ GDT			
\9290.3.18	.225	μ -			
\8993.1. 1	.226	μ μ 20 , μ			
\8772.13	.227	μ μ (Rack 19") 9U			
\8993.32	.228	μ 3/20 μμ			
\8773.16	.229	Patch Panel UTP/16-pos, cat5			
\8994.4	.230	Patch Cords UTP Cat.6, μ 0,50-2,00 m			
\8994.1	.231	μ (switch) 16			
.8741.2.1	.232	100x60 mm μ ,			
\48.4. 1	.233	UTP cat.6 μ 4x2x0,51 mm.			
\48.4. 2	.234	UTP cat.6 μ 25x2x0,51 mm.			
\9500.2	.235	μ RJ -45, UTP/Cat6			
\8993.1	.236				
\9730.1	.237	.V. μ U F			
\9730.4	.238	x μ .V. μ μ ,			

	μ.		1501- +	(17/07-09-2016)	
μ					
\8796.1.2	.239	μ 75 ,			
\9730.4.6	.240	μ TV, (2)			
\9730.4.8	.241	μ TV, (4)			
\9730.6. 1	.242	, μ , x μ			
\8742.1	.243	μ μ ,			
\8207.8	.244				
.8375.1.2	.245	μ , 80x80x45 mm ,			
\60.20.75.02	.246	μ (.μ. . .) μ , μ μ			
\8066.1.3. 1	.247	, " μ ", 32x32x22 cm,			
6065	.248	μ			
6069	.249	μ μ μ μ			
\2267	.250	μ μ , μ 0,50 m2			
\22.30.01	.251	, 0,05 m2 μ μ ,			
79.09	.252	μ			
8665.3	.253	μ			
\8206.20.1	.254	μ μ 4" x 2 1/2" x 2 1/2" μ μ ,			
\8125.1.9	.255	μ μ μ μ 4 ins ()			
\8072.11.1	.256	μ μ , 6 μ			
\8103.5	.257	, μ 2"			
\8206.40.33	.258	, μ (μ) , μ 3 ins			
\8206.40.44	.259	, μ (μ) , μ 4 ins			

	μ.		1501- +	(17/07-09-2016)	
μ					
\9177.3.1	.260	(strainer), μ 80 100 mm μ μ. 16 atm			
8220.3.14. 2	.261	m3/h μ μ μ x 70 40 m μ μ 12845,			
\8609.2.9	.262	μ μ 100 mm μ.			
\8603.4.20	.263	μ μ 150/159mm,			
\8602.7.1	.264	μ μ μ μ μ 6 ins			
05.13	.265	μ μ 63 mm	10-08-01-00		
8606.1.2	.266	μ μ μ μ μ 3/8 ins 5 atm			
\8208.14.7	.267	(Flow Switch) μ μ μ DN 100 mm (4 ins)			
\8610.2.10	.268	μ μ μ μ μ 100 mm			
8610.1.10.	.269	μ μ μ μ μ 100 mm			
8637.3	.270	μ μ μ μ 1 ins			
8637.4	.271	μ μ μ μ 1 1/4 ins			
8036.1	.272	μ μ μ μ 1/2 ins			
8036.2	.273	μ μ μ μ 3/4 ins			
8036.3	.274	μ μ μ μ 1 ins			
8036.4	.275	μ μ μ μ 1 1/4 ins			
8036.5	.276	μ μ μ μ 1 1/2 ins			
8036.6	.277	μ μ μ μ 2 ins			
8036.7	.278	μ μ μ μ 2 1/2 ins			
8036.8	.279	μ μ μ μ 3 ins			
8036.9	.280	μ μ μ μ 4 ins			
04.15.7	.281	in μ μ μ μ 3	10-08-01-00		

	μ.		1501- +	(17/07-09-2016)	
μ					
04.15.8	.282	in μ μ , μ μ 4	10-08-01-00		
.8104.1	.283	LL-VALVE μ 1/2 in			
.8104.2	.284	LL-VALVE μ 3/4 in			
.8104.3	.285	LL-VALVE μ 1 in			
.8104.4	.286	LL-VALVE μ 1 1/4 in			
.8104.5	.287	LL-VALVE μ 1 1/2 in			
.8104.7	.288	LL-VALVE μ 2 in			
.8104.8	.289	LL-VALVE μ 2 1/2 in			
.8104.9	.290	LL-VALVE μ 3 in			
.8104.10	.291	LL-VALVE μ 4 in			
77.67.01	.292	μ μ , μ 1"			
77.67.02	.293	μ μ , μ 1 1/4 2"			
77.67.03	.294	μ μ , μ 2 1/2 3"			
\8138.1.2. 1	.296	μ Sprinkler , μ μ , μ , μ μ μ DN 15 mm (1/2 ins)			
\8211.3.3	.297	μ μ μ μ μ , , μ μ μ			
\8208.14.5	.298	μ μ μ Sprinkler			
\8840.4.1	.299	μ , 12			
\8766.2.1	.300	μ μ μ LiYCY 2x1.5mm2			
\8994.32.2	.301				
62.1	.302	μ			
\8994.32.3	.303	μ μ μ μ μ μ ,			
\8840.4.1	.304	, μ μ			
\8924.1	.305	(remote/ μ μ LED),			
\8972.5.1	.306	μ , Ni-Cd μ μ 90 min μ , μ			

	μ.		1501- +	(17/07-09-2016)	
μ					
\8972.5.1	.307	LED μ μ μ			
\8205.3. 1	.308	" " μ " μ " μ μ (aerosol)			
\8205.5	.309	μ μ μ (aerosol) " " μ μ			
8201.1.2	.310	μ 6 kg			
\8201.1.3	.311	μ μ 12 Kgr, 43 -			
\8202.2.	.312	5 kg			
\9051.41.1	.314	μ μ μ 825 Kg (11 μ), 3			
\9051.41.2	.315	μ μ μ (dumpwaiter) MRL, 100 Kg, 3			
\9240.7. 2	.317	μ net metering μ , μ			
\8699.11.1	.318	μ μ μ μ μ μ			
56.23	.10	μ μ μ	03-09-01-00		
56.24	.11	μ μ μ μ	03-09-01-00		
56.25	.12	μ μ μ μ	03-09-01-00		
56.21	.13	μ DUROPAL			
\56.10	.14				
56.16	.15	μ (port-manteau)	03-09-01-00		
\72.70	.16	μ			
64.17	.17	μ			
64.29	.18	50/2 mm			
52.66.02	.19	μ μ 6,01 12,00 m μ			
54.50	.20	μ μ μ μ	03-08-01-00		
62.61.06	.21	μ μ μ μ μ 90 min			

	μ.		1501- +	(17/07-09-2016)	
μ					
62.60.06	.22	μ μ μ , μ , μ μ			
52.80.03	.23	μ μ 2,5 cm			
μ					
1407					
1444		μ μ 600 kg			
1447		μ μ 400 kg			
2121		μ μ μ			
3211		μ 200 kg μ , 0,7 2,5 3 cm			
4623.2		μ μ (μ)			
7122		μ μ μ 600Kg			
504		3/4 . . 40-45 HP			
506		3/4 .			
508		μ 160 . . μ 24kg			
509		μ μ 6			
518		80-120m3			

	μ.		1501- +	(17/07-09-2016)	
μ					
625		μμ	μ		

26-09-2018

26-09-2018

26-09-2018

μ

μ μ μ /
&