

μ - μ - μ - μ - μ

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		
20.03.03	2		02-03-00-00		
3.10.01.01	3	μ μ μ 3,00 m, μ 4,00 m	08-01-03-01	μ	
3.10.02.01	4	μ μ μ 3,00 m, μ μ μ 4,00 m	08-01-03-01	μ	
3.11.02.01	5	μ μ 3,00 m, μ μ μ 4,00 m	08-01-03-01	μ	
5.04	6	, μ μ μ μ	08-01-03-02 *	μ	08-01-03-02
5.07	7	μ μ μ μ μ	08-01-03-02 *	μ	08-01-03-02
20.10	8	μ , μ	02-07-02-00	μ μ μ	
20.20	9	μ μ			
4.01.01	10	μ)	15-02-01-01	μ μ μ μ μ μ μ μ	
3.16	11	.	02-05-00-00	μ	

	μ.		1501- +	(/ 17/07-09-2016)	
μ					
9.10.03	12	, μ , μ μ C12/15	01-01-01-00 *	μ	01-01-01-00
			01-01-02-00	μ	
			01-01-03-00 *	μ	01-01-03-00
			01-01-04-00 *	μ μ	01-01-04-00
			01-01-05-00	μ μ	
			01-01-07-00		
9.10.04	13	, μ , μ μ C16/20	01-01-01-00 *	μ	01-01-01-00
			01-01-02-00	μ	
			01-01-03-00 *	μ	01-01-03-00
			01-01-04-00 *	μ μ	01-01-04-00
			01-01-05-00	μ μ	
			01-01-07-00		
9.10.06	14	, μ , μ μ C25/30	01-01-01-00 *	μ	01-01-01-00
			01-01-02-00	μ	
			01-01-03-00 *	μ	01-01-03-00
			01-01-04-00 *	μ μ	01-01-04-00
			01-01-05-00	μ μ	
			01-01-07-00		
9.10.07	15	, μ , μ μ C30/37	01-01-01-00 *	μ	01-01-01-00
			01-01-02-00	μ	
			01-01-03-00 *	μ	01-01-03-00
			01-01-04-00 *	μ μ	01-01-04-00
			01-01-05-00	μ μ	
			01-01-07-00		
9.23.01	16	μ μ μ EN 934-2			

	μ.		1501- +	(/ 17/07-09-2016)	
μ					
9.23.02	17	μ μ . μ μ μ EN 934-2			
9.23.04	18	μ μ .) μ μ μ (μ 934-2			
9.01	19		01-03-00-00 *	μ	01-03-00-00
			01-04-00-00	μ ()	
9.02	20	μ	01-03-00-00 *	μ	01-03-00-00
			01-04-00-00	μ ()	
9.26	21	μ μ μ μ	01-02-01-00 *	μ μ	01-02-01-00
71.21	22	μ - μ μ μ	03-03-01-00	E μ μ μ	
79.08	23	μ μ			
38.45	24	μ μ			
46.10.04	25	9x12x19 cm, μ μ 1 (μ) (μ)	03-02-02-00 *	μ	03-02-02-00
49.01.02	26	μ () μ μ μ			
75.31.02	27	μ μ d = 2 cm μ μ /	03-07-03-00 *	μ	03-07-03-00
77.80.01	28	μ μ , , μ μ μ μ , - μ	03-10-02-00	μ μ μ	
77.80.02	29	μ μ , , μ μ μ μ , - μ	03-10-02-00	μ μ μ	
79.11.01	30	μ μ μ μ μ μ μ μ μ μ	03-06-01-01 *	μ - μ μ μ	03-06-01-01
79.02	31	μ μ μ μ μ			
73.92	32	12 -20 cm μ μ μ			
7231	33	1mm μ μ			
61.05	34	160 mm			

*

	μ.		1501- +	(/ 17/07-09-2016)	
μ					
63.01	35	K μ			
65.05	36	μ	03-08-03-00 *	μ μ	03-08-03-00
65.17.04	37	μ μ μ μ , μ , μ	03-08-03-00 *	μ μ	03-08-03-00
62.45	38	μ			
76.27.01	39	μ μ - μ - 8 mm, 5 mm) 18 mm, (5 mm,	03-08-07-02 03-08-07-02	μ μ	
11.02.04	40		08-07-01-04 08-07-01-04		
10.02.01	41	μ μ 160 mm (Waterstops)	08-05-02-02 08-05-02-02	(waterstops) μ μ	
11.12	42	μ μ μ μ			
11.11	43	μ			
\8038.	44	μ μ μ 6" 12"			
\8038.26	45	6"			
\8038.27	46	8"			
\8038.29	47	10"			
\8038.30	48	12"			
8201.1.2	49	μ 6 kg			
\8217	50	μ μ 6,0m3/h			
\8217.01	51	i μ 20,0 m3/h			
\8541.1	52	μ μμ 1150mmX550mm			
\8541.2	53	μμ μ 500mmX500mm			
\8541.3	54	μ μμ 800mmX800mm			
\8559	55	μ 14500 m3/h			
\8603.1	56	μ			
\8603.2	57	μ 250/50 PVC,			
8732.2.2	58	μμ 13,5mm			
8732.2.3	59	μμ 16mm			
8735.2.3	60	100 100mm			
\8741.2.2	61	200 60			

	μ.		1501- +	(/ 17/07-09-2016)	
μ					
8773.1.6	62	NY Y μ 1 16 mm2	μ		
8773.1.10	63	NY Y μ 1 70 mm2	μ		
8773.2.3	64	NY Y μ 2 4 mm2	μ		
8773.4.6	65	NY Y μ 70 mm2	μ μ μ μ 3 120 +		
8773.5.6	66	5X16			
8773.5.7	67	5X10			
8774.1.11	68	NY Y μ 1 95 mm2	μ		
8774.3.1	69	NY Y 3 1,5 mm2	μ μ		
8774.3.2	70	NY Y 3 2,5 mm2	μ μ		
8774.4.8	71	NY Y μ μ μ μ 3 185 + 95 mm2	μ μ		
8774.6.2	72	NY Y μ 5 2,5 mm2	μ		
8774.6.3	73	NY Y μ 5 4 mm2	μ		
8774.6.4	74	NY Y μ 5 6 mm2	μ		
8812.1	75				
8827.2.2	76	μ 1 /16			
8840.5.1	77	1.			
8840.5.2	78	2.			
8840.5.3	79	3.			
8840.5.5	80	4.			
8840.5.6	81	5.			
8841.3.1	82	μ			
8959.17	83	μ 180KVA	μ , 230/400 V, 50 ,		
9150.3.01	84		μ 75mm		
9150.3.04	85		μ 150mm		

	μ.		1501- +	(/ 17/07-09-2016)	
μ					
\9150.3.05	86	μ 200mm			
\9150.3.06	87	μ 250mm			
\9230.2	88	μ μ μ μ			
\9243.	89	22Kw			
\9316.	90	PE 50			
\8977.4	91	μ			
\8977.4	92	μ 1,20 (2 36W)			
\8924.	93	μ μ			
\9322	94	μ 4mm μ μ			
\9323.	95	μ 100W Philips/Urbana			
1	96	0,60 m. 0,50 x 0,50,			
\9342.2	97	μ μ 40 4			
\9366.	98	LED 125W			
8774.6.8	99	5X35			
\22	100	H= 6,93 m μ μ μ μ Q=65 m3/hr , : 1000 rpm			
\53.1	101				
\81	102	2,20 kW μ μ : 900 rpm :			
11.01.02	103	K μμ μ (ductile iron)			
12.10.02	104	μ PVC-U μ PVC-U, SDR 41, DN 125 mm	08-06-02-02 *	u-PVC	08-06-02-02
12.10.05	105	μ PVC-U μ PVC-U, SDR 41, DN 250 mm	08-06-02-02 *	u-PVC	08-06-02-02
12.10.07	106	μ PVC-U μ PVC-U, SDR 41, DN 355 mm	08-06-02-02 *	u-PVC	08-06-02-02
12.10.08	107	μ PVC-U μ PVC-U, SDR 41, DN 400 mm	08-06-02-02 *	u-PVC	08-06-02-02

	μ.		1501- +	(/ 17/07-09-2016)	
μ					
12.14.01.06	108	μ μ 12201-2 (PE) μ E 100 (μ MRS10 = 10 MPa), μ μ μ , 12201-2 μ. μ DN 90 mm / 10 atm			
12.14.01.07	109	μ μ 12201-2 (PE) μ E 100 (μ MRS10 = 10 MPa), μ μ μ , 12201-2 μ. μ DN 110 mm / 10 atm			
12.14.01.11	110	μ μ 12201-2 (PE) μ E 100 (μ MRS10 = 10 MPa), μ μ μ , 12201-2 μ. μ DN 200 mm / 10 atm			
12.14.01.13	111	μ μ 12201-2 (PE) μ E 100 (μ MRS10 = 10 MPa), μ μ μ , 12201-2 μ. μ DN 250 mm / 10 atm			
12.14.01.16	112	μ μ 12201-2 (PE) μ E 100 (μ MRS10 = 10 MPa), μ μ μ , 12201-2 μ. μ DN 355 mm / 10 atm			
\12.14	113	μ μ			
\13.16.02.1	114	μ 100mm μ 10atm,			
\13.16.02.2	115	μ 150mm μ 10atm,			
\13.16.02.3	116	μ 200mm μ 10atm,			
\ 12.13.02.03	117	(airlift)	0880602001	u-PVC	
\ 13.50	118				
\100.50	119	μ & μ μ - μ : 15,0 m- : 8,15 m - μ : 3,5m			
\100.60	120	μ μ			

	μ.		1501- +	(/ 17/07-09-2016)	
μ					
\100.61	121	μ μ μ			
\100.102	122	(μ μ) μ μ 1 2 mm			
\100.52	123	μ UV			
\9240.2	124	μ μ μ			
\100.53	125	μ			
\100.59	126	μ μ μ DN 100			
\100.57	127	μ μ μ DN 150			
\100.56	128	μ μ μ DN 200			
\100.55	129	μ μ μ DN 250			
\100.54	130	μ μ μ DN 300			
\ 11	131	μ - : 1100 lt			
\100.110	132	μ μ μ μ			
\100.111	133	μ μ			
\100.112	134	μ μ 500 kg			
\100.113	135	μ μ 1000 kg			
\100.120	136	μ μ μ μ μ μ PVC 150 700 m3/hr μ 200			
\100.130	137	μ / μ			
\200.2	138	μ			
01.1	139	, 1	10:09:01:000	μ μ	
02.1	140	μ , 1	10:09:01:000	μ μ	
01.1	141	μ 0,30 0,30 0,30 m μ ,	10:05:01:000	- μ	
01.2	142	μ 0,50 0,50 0,50 m μ ,	10:05:01:000	- μ	
09.4	143	μ μ μ 2,00 - 4,00 lt	10:05:01:000	- μ	
09.5	144	μ μ μ 4,50 - 12,00 lt	10:05:01:000	- μ	
01.1.6	145	μ 50 mm () 6 atm, μ	10:08:01:000		
08.2.4.1	146	, 20 mm μ μ μ 33 cm	10:08:01:000		

	μ.		1501- +	(/ 17/07-09-2016)	.
μ					
03	147	60 μ 65 lt	1400 -1500 W μ		

28-11-2019

28-11-2019

μ