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μ μ -

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

	μ.		1501- +	( 17/07-09-2016)	
μ					
10.01.01	001	, μ			
10.01.02	002	μ μ , μ			
10.03	003	μ			
10.04	004	μ μ			
10.07.01	005	μ μ			
20.04.01	006	E μ - μ μ	02-04-00-00		
20.05.01	007	E μ - μ μ μ	02-04-00-00		
20.30	008	μ μ μ			
20.31.02	009	μ μ , μ			
22.04	010	μ	14-02-02-01		
22.10.01	011	μ μ , μ	15-02-01-01		
22.15.01	012	μ μ μ μ ,	15-02-01-01		
22.20.01	013				
22.20.02	014	μ , 50%			
22.23	015	μ	14-02-01-01		
22.30.03	016	, , μ 0,12 m2 0,25 m2 μ ,			
22.30.04	017	, , μ 0,25 m2 0,50 m2 μ ,			
22.31.02	018	0,10 m 0,20 m μ ,			

	μ.		1501- +	( 17/07-09-2016)	
μ					
22.37.02	019	μ 0,10 m μ , 0,20 m			
22.45	020	μ			
22.50	021				
22.52	022	μ			
22.53	023				
22.56	024	μ	15-02-02-02		
22.61	025	μ			
22.65.02	026	μ μ μ			
22.70.01	027	μ μ μ μ			
\22.60.1	028	μ μ			
\20.50.05	029	( EKK) , μ			
\20.50.06	030	( EKK) , μ μ			
\20.50.07	031	( EKK) ,			
\20.50.08	032	( EKK) ,			
32.01.04	033	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		

	μ.		1501- +	( 17/07-09-2016)	
μ					
32.01.05	034	μ μ μ μ μ C20/25	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		
32.05.04	035	μ μ C16/20 μ			
32.25.03	036	μ μ μ μ μ 30,00m3 C16/20 μ			
10.19	037	μ μ μ μ μ μ			
38.02	038	μ	01-04-00-00		
38.20.03	039	μ μ μ μ B500C	01-02-01-00 *	μ μ	01-02-01-00
\79.11.1	040	μ μ			
10.20	041	μ μ μ μ μ			
49.05	042	μ μ μ			
50.10	043	μ μ μ μ μ μ			
50.15.02	044	μ μ μ μ μ			
\8042.1.3	045	μ 100. P.V.C. 6atm			
\8042.1.4	046	μ 125 P.V.C. 6atm			
\8051.1.1	047				
\8051.1.2	048	μ μ μ μ			
\8104.1	049	( ) μ. 1/2ins			
\8104.2	050	( ) μ. 3/4ins			
\8104.3	051	( ) μ. 1ins			
\8104.4	052	( ) μ. 1 1/4 ins			

	μ.		1501- +	( 17/07-09-2016)	
μ					
\8104.5	053	( ) μ. 1 1/2 ins			
\8104.7	054	( ) μ. 2 ins			
\8104.8	055	( ) μ. 2 1/2 ins			
\8104.9	056	( ) μ. 3 ins			
\8104.10	057	( ) μ. 4 ins			
8141.2.2	058	μ (μ ) μ - , μ , 1/2 ins μ μ μ			
8141.3.2	059	μ (μ ) μ - , μ μ μ μ 1/2 ins			
8151.2	060	μ μ μ			
8157.1	061				
\8158	062	μ			
8160.2	063	42 56 cm			
8160.5	064				
\8160.6	065				
8166.1	066	μ			
\8204.3	067	μ			
\8204.99.1	068	(sprinkler) μ. 1/2 ins			
\8432.1.2	069	μ μ PANEL 22/600/600			
\8432.1.3	070	μ μ PANEL 22/600/800			
\8432.2.2	071	μ μ PANEL 22/900/600			
\8432.2.3	072	μ μ PANEL 22/900/800			
\8432.6.1	073	(FCU) μ μ 300 CFM, - , ,			
\8432.6.2	074	(FCU) μ μ 400 CFM, - , ,			
\8432.6.3	075	(FCU) μ μ 600 CFM, - , ,			
\8432.6.4	076	(FCU) μ μ 800 CFM, - , ,			
\8445.3	077	μ μ			
\8473.1.8	078	200lt			
\8474.1	079	μ μ μ μ 3/4"			

	μ.		1501- +	( 17/07-09-2016)	
μ					
\8539.3.4.2	080	μ μ			
\8651.2	081	μ 0-10 bar			
8732.2.2	082	μμ 13,5mm			
8732.2.4	083	μμ 23mm			
\8732.1	084	2,5 2,5cm μμ .			
\8732.2	085	4,0 4,0cm μμ .			
\8732.3	086	6 10cm μμ .			
8735.2.1	087	70mm			
8751.1.2	088	μ 1,5 mm2			
8751.1.3	089	μ 2,5mm2			
\8766.2.1	090	2 1,5 mm2			
\8766.3.4	091	3 6 mm2			
\8766.3.5	092	3 10 mm2			
\8766.5.2	093	5 2,5 mm2			
\8766.5.4	094	5 6 mm2			
\8774.5.6	095	Y 4 16 mm2			
\8797.1.1	096	A-2Y(st)2Y			
\8797.1.1.1	097	UTP CAT 5E			
\8797.1.2	098	μ μ			
8801.1.1	099	10 μ μ 10 250 V			
8801.1.4	100	10 μ μ 10 250 V			
\8801.1.1	101	μ 250 V			
\8806.1.1	102	10 , 250 V			
8826.3.2	103	μ SCHUKO 16			
\8828.1	104	μ			
\8843.1.1	105	18- 36			
\8843.1.1.3	106	54-72			
\8843.2.1.1	107	24 44			
\8843.2.1.2	108	μ 24			

	μ.		1501- +	( 17/07-09-2016)	
μ					
\8916.4.1	109	μ ( )			
\8919.1	110	24- μ			
\8971.1.3	111	μ μ μ 1 36W, μ . ,			
\8971.1.4	112	μ μ μ 2 36W, μ . ,			
\8972.1.4	113	μ μ μ 2 36W, μ . ,			
\8977.2.2	114	μ μ , , 4 18W			
\8977.2.3	115	μ μ , , 4 18W			
\8977.2.4	116	μ μ μ , 54, 2 36W.			
\8978.2.1	117	μ μ 18-36W.			
\8979.2	118	μ μ μ			
\8979.3	119	μ μ μ			
\8980.41	120	9W			
\8981.1	121	Ballast Osram Quicktronic Professional			
\8983.10.1.1	122	μ μ μ μ ,			
\8987.1	123				
.9200.1.1	124	AV1) , grundfos (KP 350			
.9200.1.2	125	μ μ - μ grundfos ( UNILIFT P 50 )			
\9083.1	126	0,75HP			
16.09	127	μ μ μ	08-06-08-03 *		08-06-08-03
16.11	128	.	08-06-08-03 *		08-06-08-03
16.12	129		08-06-08-03 *		08-06-08-03
16.13	130		08-06-08-03 *		08-06-08-03
\8051.1.3	131	μ μ μ μ			

	μ.		1501- +	( 17/07-09-2016)	
μ					
\8051.1.4	132	μ μ μ μ			
\8919.3	133	7 μ μ			
11.01.02	134	K μμ (ductile iron)			
11.02.03	135	μ , μ ,	08-07-01-03		
\8151.90	136	μ / μμ (μ μ )			
8174	137	μ μ			
8175.1	138	( ) ,			
8177	139	μ			
8178.1.2	140	μ μ μ			
8179.2	141	μ μ μμ μ			
8256.6.1	142	μ 80 l 3000 W			
8538.1 1	143	μ (SPLIT-SYSTEM) , - μ , μ 9.000 BTU/H			
8538.1 2	144	μ (SPLIT-SYSTEM) , - μ , μ 12.000 BTU/H			
73.96	145	μ (PVC)	03-07-06-02		
\ 06.1	146	μ μ			
\7319.1.1	147	μ μ 10,4x10,4cm, 6cm.			
74.23	148	μ μ			
74.30.01	149	μ , 2 cm, μ μ 5 μ μ ,	03-07-03-00 *	μ	03-07-03-00
74.30.02	150	μ , 2 cm, μ μ 6 10 μ μ ,	03-07-03-00 *	μ	03-07-03-00
74.23	151	μ μ μ μ			
75.21.03	152	( ) μ μ μ μ , 2 cm 20 cm	03-07-03-00 *	μ	03-07-03-00
75.21.04	153	( 2 cm ) μ μ μ 20 cm	03-07-03-00 *	μ	03-07-03-00

	μ.		1501- +	( 17/07-09-2016)	
μ					
75.61.03	154	μ μ , μ μ μ 2,00 m, μ μ	03-07-04-00 *	μ (μ μ . )	03-07-04-00
75.66.01	155	μ μ μ 2 cm μ , μ	03-07-04-00 *	μ (μ μ . )	03-07-04-00
.52.51	156				
\ 78.70.1	157	μ μ 50cm			
78.05.03	158	, , 18 mm			
78.05.04	159	, , 12,5 mm			
78.05.05	160	, , 12,5 mm			
78.10.02	161	μ , 12,5 mm			
78.30.01	162	μ , μ , 15 20 mm, 600x600 mm 625x625 mm	03-07-10-01		
78.30.02	163	μ , μ , 15 20 mm, 1200x600 mm	03-07-10-01		
78.30.03	164	μ , μ , 12 13 mm, μ μ μ 600x600 mm	03-07-10-01		
78.34	165		03-07-10-01		
78.91	166	μ μ μ			
72.31.02	167	μ μ μ , , 1,00 mm	03-05-02-01		
72.70	168	μ			
73.26.03	169	μ , μ , 15x15 cm,	03-07-02-00		
73.31.03	170	μ ( μ ), 20x10 cm, μ μ (μ )	03-07-02-00		
73.33.02	171	μ μ , GROUP 4, 30x30 cm	03-07-02-00		
73.31 1	172	μ	08-05-03-03 *	μ μ / μ μ μ μ	08-05-03-03
73.35	173	( ) μ			
79.08	174	μ μ			
79.11.01	175	μ μ μ μ μ , μ μ μ	03-06-01-01 *	μ - μ μ μ	03-06-01-01



	μ.		1501- +	( 17/07-09-2016)	
79.11.02	176	μ μ μ μ , μ μ - μ (APP), μ μ	03-06-01-01 *	μ - μ μ μ	03-06-01-01
79.11.03	177	μ μ μ μ , μ μ μ , μ 0,08 mm	03-06-01-01 *	μ - μ μ μ	03-06-01-01
79.12.02	178	μ μ μ , μ μ PVC - P μ	03-06-01-02		
79.40	179	μ μ 50 mm			
79.46	180	μ μ μ μ 50 mm	03-06-02-01 *	μ μ μ	03-06-02-01
79.47	181	μ μ μ μ 50 mm μ	03-06-02-02 *	μ μ	03-06-02-02
79.55	182	μ - μ μ μ 50 mm	03-06-02-02 *	μ μ	03-06-02-02
54.46.02	183	23 cm μ μ ,	03-08-01-00		
54.46.01	184	13 cm μ μ ,	03-08-01-00		
55.01.01	185	μ			
56.21	186	μ DUROPAL			
56.23	187	μ μ μ	03-09-01-00		
56.24	188	μ μ , μ μ	03-09-01-00		
61.04	189	, , μ 16 cm			
61.05	190	160 mm			
61.12	191	μ μ			
61.13	192	μ μ			
61.30	193				
62.45	194	μ			
62.60.01	195	μ , μ , μ 30 min			
62.60.02	196	μ , μ , μ 60 min			
62.60.03	197	μ , μ , μ 90 min			
64.03	198	μ			

	μ.		1501- +	( 17/07-09-2016)	
μ					
64.16.01	199	μ , 1"			
64.16.02	200	μ , 1 1/2 "			
64.16.03	201	μ , 2"			
65.01.03	202	μ μ μ μ μ 12 kg/m2	03-08-03-00 *	μ μ	03-08-03-00
65.01.04	203	μ μ μ μ μ 12 24 kg/m2	03-08-03-00 *	μ μ	03-08-03-00
65.02.01.01	204	μ μ μ , μ μ μ μ μ	03-08-03-00 *	μ μ	03-08-03-00
.65.01.1	205	( ) μ μ	03-08-03-00 *	μ μ	03-08-03-00
.65.01.2	206	μ μ μ	03-08-03-00 *	μ μ	03-08-03-00
.65.01.3	207	/ μ μ	03-08-03-00 *	μ μ	03-08-03-00
.65.01.4	208	/ μ μ μ μ	03-08-03-00 *	μ μ	03-08-03-00
.65.01.5	209	/ μ μ μ 90 μ	03-08-03-00 *	μ μ	03-08-03-00
.65.01.6	210	- μ μ , μ μ μ μ μ / μ μ	03-08-03-00 *	μ μ	03-08-03-00
.65.01.7	211	μ ( )	03-08-03-00 *	μ μ	03-08-03-00
65.32	212	μ			
\65.41.01	213	μ			
76.01.02	214	, 4,0 mm μ ,	03-08-07-01		
76.01.03	215	, 5,0 mm μ ,	03-08-07-01		
76.21	216	μ μμ			
76.22.03	217	(LAMINATED), 12 mm (4 mm + μ μ + 4 mm + μ μ + 4 mm)	03-08-07-02		
76.25	218	SECURIT 10 mm	03-08-07-02		
76.27.03	219	μ μ - μ - 25 mm, ( 5 mm, 12 mm, laminated 4 mm + 4 mm)	03-08-07-02		
72.47.01	220	μ , μ 50 mm			
72.47.02	221	μ , μ 100 mm			

	μ.		1501- +	( 17/07-09-2016)	
μ					
77.55	222	μ μ , μ μ	03-10-03-00		
77.66	223	μ μ μ μ μ μ μ ? 80 C μ	03-10-03-00		
77.70	224	μ μ			
77.71.01	225	μ μ μ μ μ μ μ , μ μ ,	03-10-05-00		
79.95 1	226	μ μ μ μ	08-05-03-03 *	μ μ / μ μ μ μ	08-05-03-03
\14.04.01	227				
.77.97	228	, μ μ ,	03-10-01-00		
.77.98	229		03-10-01-00		
77.17.01	230	μ μ μ μ μ μ μ μ	03-10-02-00		
			03-10-05-00		
78.13	231	μ			
78.21	232	μ μ μ			
77.10	233	μ μ μ μ μ μ μ μ	03-10-01-00		
77.20.02	234	μ , μ μ μ μ	03-10-03-00		
77.30	235	μ ( ) μ μ	03-10-02-00		
77.33	236	μ μ	03-10-03-00		
77.102	237	μ μ μ μ μ μ			
\10.19	238	μ μ μ μ μ			
79.37	239	μ μ μ μ	08-05-02-05		
79.38	240	μ μ μ μ	08-05-02-05		

	μ.		1501- +	( 17/07-09-2016)	
μ					
71.21	241	μ - μ μ μ	03-03-01-00		
23.03	242	μ	01-03-00-00 *	μ	01-03-00-00
23.10.02	243	μ ( ), μ 200 kg			
23.14	244	μ			
.77.97.1	245	graffiti μ	03-10-01-00		
.77.97.2	246	graffiti μ μ , μ	03-10-01-00		
μ					
78.70		μ μ	03-07-08-00		

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μ  
μ μ

μ μ

μ μ