

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

26	04-12-2012	/ /356	4 81-70	μ	(440)	( ) , μ	μ	μ
30	18-10-2013	/ /508	01-62	μ				
22	24-10-2014	/ /658	21-27	1501-03-08-03-00 : 2009				
26	11-12-2014	/ /154	667 1- 7	1501-05-07-01-00:2009, 1501-05-07-02-00:2009, 1501-04-09-02-00:2009,	μ	μ	μ	μ
17	07-09-2016	/ /1322	75 46530 - 2	1501-08-02-02-00:2009 1501-08-03-03-00:2009 1501-08-03-06-00:2009 1501-08-05-03-03:2009 μ μ 1501-08-05-03-04:2009	μ	μ	μ	μ μ μ (HDPE)

	μ.			1501- +	( 17/07-09-2016)	
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μ						
20.04.01	001	Ε μ	μ - μ	μ	02-04-00-00	
20.31.02	002	μ	μ	μ		
20.40	003					
22.02	004		μ	μ	14-02-02-01	
22.23	005		μ		14-02-01-01	
22.20.01	006			μ μ		
22.35	007			μ		
\22.35	008			μ ,	0,20m2	
\22.65	009			μ		
\22.71	010		μ	- μ		
22.45	011			μ		

	μ.		1501- +	( 17/07-09-2016)	
μ					
22.21.01	012				
\22.10.01	013	μ μ μ μ	15-02-01-01		
20.20	014	μ μ			
22.80	015				
22.79	016				
\22.65. 1	017	μ μ , , ,			
14.05.02	018	( μ μ μ μ ) μ μ μ μ , 300 gr/m2			
\ 20.42.79.02	019	M			
\ 05.2	020	μ μ ( )	02-01-01-00		
22.04	021	μ	14-02-02-01		
32.01.01	022	μ μ μ μ , μ μ μ μ C8/10	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		
32.01.03	023	μ μ 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		

	μ.		1501- +	( 17/07-09-2016)	
μ					
32.01.04	024	μ , 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		
32.01.05	025	μ , μ 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		
\31.02.02	026	μ μ C16/20	01-01-01-00 *	μ	01-01-01-00
35.04	027	m3 μ 250 kg μ			
38.02	028	μ	01-04-00-00		
38.03	029		01-04-00-00		
38.20.02	030	μ μ , B500C.	01-02-01-00 *	μ μ	01-02-01-00
38.20.03	031	μ μ , μ μ B500C	01-02-01-00 *	μ μ	01-02-01-00
4	032	5- 7cm μ μ , C20/25,	01-02-01-00 *	μ μ	01-02-01-00
			01-04-00-00		
			14-01-14-00		
8	033	6-7cm μ μ , C20/25,			
79.00	034	μ - μ μ LAB BLUE SINTECNO μ			
38.21.79.8	035	S500s μ μ 8 mm μ μ 500 mm, μ μ 10 mm 100 mm	14-01-12-01		
			14-01-12-02		

	μ.		1501- +	( 17/07-09-2016)	
μ					
38.21.79.10	036	S500s μ 10 mm μ 250 mm, μ 12 mm μ 120 mm	14-01-12-01		
			14-01-12-02		
38.21.79.12	037	S500s μ 12 mm μ 500 mm, μ μ 14 mm μ 150 mm	14-01-12-01		
			14-01-12-02		
79.00	038	μ MUCIS STEEL PROTECTION BIC μ SINTECNO μ			
79.00	039	μ MUCIS mia 200 μ μ SINTECNO μ			
79.00	040	37 μ SINTECNO μ MICROBETON BS-			
79.00	041	μ μ MICROBETON BS-91 ANCORA SINTECNO μ			
35.02	042	μ μ . μ			
38.10	043	μ μ	01-05-00-00		
38.18	044	μ μ	01-05-00-00		
43.01.03	045	μ μ μ μ μ μ 400 kg μ 0,08 m3	03-02-01-00		
46.01.02	046	6x9x19 cm, μ μ 1/2 ( μ μ )	03-02-02-00 *	μ	03-02-02-00
46.01.03	047	6x9x19 cm, μ μ 1 ( μ ) ( μ μ )	03-02-02-00 *	μ	03-02-02-00
49.01.01	048	μ ( ) μ μ			
49.01.02	049	μ ( ) μ μ			
61.13	050	μ μ			
71.61.01	051	μ μ μ μ μ μ μ ( ) μ , μ μ μ μ μ μ	03-03-01-00		
\71.21. 2	052	μ - μ μ μ , ESHABOND μ	03-03-01-00		
71.21	053	μ - μ μ μ	03-03-01-00		

	μ.		1501- +	( 17/07-09-2016)	
μ					
71.01.02	054	μ μ μ μ ,			
78.02.01	055	( μ 25 cm ) μ			
79.00 3.	056	R85 μ μ Vertex			
79.00	057	μ DL111 μ μ Catnic			
79.0 1	058	μ Catnic μ μ			
\61.13	059	μ μ			
71.31	060	μ - μ μ μ μ	03-03-01-00		
46.02.03	061	6x9x19 cm, μ μ 1 (μ ) (μ )	03-02-02-00 *	μ	03-02-02-00
\71.21. 3	062	( ) μ μ	03-03-01-00		
\73.36.01	063	, 2,0 cm μ μ μ			
\79.11. 2	064	μ Eshadien PYE-P-PV-200-S4 μ μ μ Esha μ	03-06-01-01 *	μ - μ μ μ	03-06-01-01
\79.11. 1	065	μ Eshadien Pol PP μ μ μ Esha μ	03-06-01-01 *	μ - μ μ μ	03-06-01-01
\79.02	066	Eshalac 50S Esha μ μ			
\35.04	067	μ 500 kg m3			
79.16.01	068	μ μ 0,40 mm μ			
\79.45.	069	μ μ (60mm) μ Fibran XPS 300-L μ	03-06-02-01 *	μ μ μ	03-06-02-01
\79.45. 1	070	μ μ (50mm) μ Fibran XPS 300-L μ	03-06-02-01 *	μ μ μ	03-06-02-01
\79.16.	071	μ μ μ μ μ Eshacoat 6S Esha			
\79.11. 3	072	μ μ Eshafin μ μ Esha μ	03-06-01-01 *	μ - μ μ μ	03-06-01-01
\79.11. 4	073	Eshaperfo Esha μ μ ,	03-06-01-01 *	μ - μ μ μ	03-06-01-01
\79.11. 5	074	μ μ μ ( 50mm)	03-06-01-01 *	μ - μ μ μ	03-06-01-01



	μ.		1501- +	( 17/07-09-2016)	
μ					
75.31.04	095	/ μ μ μ d = 3 cm	03-07-03-00 *	μ	03-07-03-00
\75.21.04	096	( 3 cm ) μ μ μ 20 cm			
\75.41	097	μ μ 2,00 m μ μ μ			
\54.51	098	μ 01	03-08-01-00		
\54.51. 2	099	μ 02	03-08-01-00		
\54.26. 1	100	μ 01	03-08-01-00		
\54.26. 2	101	μ 02	03-08-01-00		
\54.46. 2	102	μ 05			
\54.46. 1	103	μ 03, 04, 06			
54.90.01	104	, μ			
54.90.02	105	, μ			
62.23	106	μ μ μ	03-08-02-00		
78.30.01	107	μ 15', 20 mm, 600x600 mm 625x625 mm	03-07-10-01		
78.05.11	108	mm , , 15			
61.30	109				
\77.80.02 2	110	μ μ μ Desalin AM μ	03-10-02-00		
77.80.01	111	μ μ , , μ μ μ μ , - μ	03-10-02-00		
77.81.01	112	μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ	03-10-01-00		
			03-10-02-00		
\77.80.02	113	μ μ μ μ μ μ μ μ μ μ μ μ Ceresit CT44	03-10-02-00		

	μ.		1501- +	( 17/07-09-2016)	
μ					
\77.80.02 1	114	μ μ μ μ μ Ceresit CT44	03-10-02-00		
77.84.02	115	μ μ μ μ μ	03-10-02-00		
77.71.03	116	μ μ μ μ μ	03-10-05-00		
77.55	117	μ μ μ μ μ	03-10-03-00		
77.10	118	μ μ μ μ μ μ μ μ	03-10-01-00		
100.10	119		04-01-04-02		
100.20	120		04-02-01-01		
			04-04-01-01		
			04-04-03-01		
			04-04-03-02 *	μ μ	04-04-03-02
			04-04-03-03		
			04-04-04-01		
			04-04-05-02		
100.30	121				
100.40	122		04-20-01-02		
100.50	123		04-20-01-02		
100.60	124		04-20-01-02		
100.70	125		04-05-01-01		
			04-05-06-01		
100.80	126		04-01-03-00		
			04-07-01-01		
			04-07-02-02		



	μ.		1501- +	( 17/07-09-2016)	
μ					
\9040	127	μ μ μ			
22.90	128	μ , , μ			
01	129	5,00 m μ	02-04-00-00		
02	130	μ μ	02-08-00-00		
85	131	μ μ μ μ			
\20.10	132	μ , μ	02-07-02-00		
29.3.1	133	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		
			01-03-00-00 *	μ	01-03-00-00
			01-04-00-00		
			01-05-00-00		
29.3.4	134	μ C16/20 ( , ) μ	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		
			01-03-00-00 *	μ	01-03-00-00
			01-04-00-00		
			01-05-00-00		
30.3	135	μ B500C μ μ , x μ	01-02-01-00 *	μ μ	01-02-01-00
51	136	μ	05-02-01-00 *	- -	05-02-01-00

	μ.		1501- +	( 17/07-09-2016)	
μ					
11.01.01	137	K μμ (gray iron)			
11.02.01	138		08-07-01-01		
20.05	139	110 μ μ PVC-U SDR 41 1,00 μ 0,30 m	08-06-02-02 *	-PVC	08-06-02-02
20.05.01	140	250 μ μ PVC-U SDR 41 1,00 μ 0,45 m	08-06-02-02 *	-PVC	08-06-02-02
81	141	40x40cm μ μ			
\ 81.	142	μ 40x40cm			
\78.96. 1	143	μ μ	05-02-02-00 *	- μ	05-02-02-00
\74.90. 2	144	( ) 3 cm, 5 cm μ μ	05-02-02-00 *	- μ	05-02-02-00
09.4	145	μ μ μ			
10.2	146	mm (3") μ DN 80	05-04-07-00 *	μ	05-04-07-00
17.2	147	μμ μ μ μ			
00.01	148	μ " " μ μ			
15	149	μ μ			
\ 01.5.36	150	5, Cupressus sempervirens f. sempervirens, μ μ 18 3,00 3,50 μ	10-09-01-00		
\ 02.4.83	151	μ , 4, Photinia x fraseri, μ μ 10 , 0,80 1,00 μ , μ μ >1,20	10-09-01-00		
\ 02.5.62	152	μ , 5, Buxus sempervirens	10-09-01-00		
\ 03.5.13	153	μ , 5, μ , Plumbago capensis	10-09-01-00		
\ 06.1.27	154	- 1, Lavandula spp., μ μ 0,35 , 0,20 μ	10-05-07-00		
02.4.1	155	μ , Aucuba japonica, μ μ 9 0,80 1,00 μ , μ μ 2,50 m			

	μ.		1501- +	( 17/07-09-2016)	
μ					
02.4.2	156	μ μ, Phormium cookianum, μ μ 18 , 1,00 1,20 μ , μ μ 2,00 m			
\ 02.3.1	157	μ μ , μ 3 , μ , Abelia x grandiflora, μ 5 0,30 0,40 μ , μ	10-09-01-00		
04.1.1	158	μ μ μ 4 m	10-06-04-01 *	μ	10-06-04-01
04.2.1	159	μ μ 4 μ 8 m	10-06-04-01 *	μ	10-06-04-01
02.1	160	μ , 0,30 0,30 - μ μ 0,30 m	10-05-01-00		
02.2	161	μ , 0,50 0,50 - μ μ 0,50 m	10-05-01-00		
09.4	162	μ μ μ 2,00 - 4,00 lt	10-05-01-00		
09.5	163	μ μ μ 4,50 - 12,00 lt	10-05-01-00		
09.6	164	μ μ μ 12,50 - 22,00 lt	10-05-01-00		
09.8	165	μ μ μ 41 - 80 lt	10-05-01-00		
02	166	- μ	02-02-01-00 *		02-02-01-00
02	167	μ	10-05-02-01		
07	168	μ μ	02-07-05-00		
10	169	μ	10-05-02-01		
11	170	μ μ			
.29	171	μ , μ 2-4 cm.			
79.15.02	172	μ μ , 155 gr/m2			
20.30	173	μ μ μ			
1133.	174	μ μ ) (			
1	175	30 . 17, μ μ μ 1,6 lt/h			
3	176	μ μ , 1/2			
4	177	μ μ , 1/2			
2.2	178	, ,1			
09.2.13.1	179	, 6 ins, μ /			
02.1.3	180	PVC 4 atm, μ μ 50 mm	08-06-02-01		
05.1.3	181	μ μ , 1 in , PN 16 atm,	10-08-01-00		

	μ.		1501- +	( 17/07-09-2016)	
μ					
07.2.2	182	10 atm, μ, μ, 1 in, μ, μ, 440 cm2, μ, 5,00 m3/h	10-08-01-00		
09.1.1.6	183	( ), 10 atm, μ, μ, 1 in	10-08-01-00		
09.2.5.1	184	μμ / 4-6 μ	10-08-01-00		
05.11.3	185	μ, DN 1 in ( ) μ	10-08-01-00		
51	186	10 cm μ μμ μ			
4	187	PYLLAR 90 50 40			
01.1.3	188	μ 25 mm ( ) 6 atm, μ	10-08-01-00		
100.90	189				
μ					
1502		μ μ 250			
1501.4		μ 160 . . μ 2			
1507		μ			
509					
\509.1		MERCEDES 16T 350 HP			
\509.2		D.A.F. 18T 300 HP			
\509.3		VOLVO 18T 405 HP			
\509.4		MERCEDES 22T 380 HP			
3.10.02.01		μ μ μ 3,00 m, μ μ μ 4,00 m	08-01-03-01		
3.12		μ μ μ μ μ			
5.07		μ μ μ μ μ	08-01-03-02 *	μ	08-01-03-02

	μ.		1501- +	( 17/07-09-2016)	
μ					
9.10.01		μ , μ , μ C8/10 μ μ	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		
12.10.01		μ PVC-U μ PVC-U, SDR 41, DN 110 mm	08-06-02-02 *	-PVC	08-06-02-02
12.10.05		μ PVC-U μ PVC-U, SDR 41, DN 250 mm	08-06-02-02 *	-PVC	08-06-02-02

**ΚΑΛΛΙΘΕΑ ΣΕΠΤΕΜΒΡΙΟΣ 2017**

**ΘΕΩΡΗΘΗΚΕ  
Ο ΔΙΕΥΘ. Τ.Υ.**

**ΕΛΕΓΧΘΗΚΕ  
Η ΠΡΟΪΣΤ. Τ.Μ.**

**ΣΥΝΤΑΧΘΗΚΕ  
ΟΙ ΜΗΧΑΝΙΚΟΙ**

**Κ. ΓΙΑΝΝΑΚΑΚΟΣ**

**Ι. ΚΑΪΜΑΖΟΓΛΟΥ**

**Σ. ΤΣΙΒΟΥΡΑΚΗ Χ.ΔΑΡΙΩΤΗΣ**