

## METZELER

## PIRELLI

## VeeMoto

↑ ↓	∅	<ΔΙΑΣΤΑΣΕΙΣ>	METZELER				index	TL TT	ε ο =	TIMH	PIRELLI				index	TL TT	ε ο =	TIMH	VeeMoto				index	TL TT	ε ο =	TIMH
			<ΠΕΛΜΑ>								<ΠΕΛΜΑ>								<ΠΕΛΜΑ>							

## ΠΑΠΙΑ

ΠΑΠΙΑ	17"	60/100 - 17	ME22 sport	33L	TT	ε	29,5			V359	33P	TT	ε	22,0			
	!	2.50 - 17	ME22 sport /rf. (4PR)	43P	TT	=	30,5	Angel-CiTy/rf.	43P	TT	=	30,5	V359	38P	TT	=	23,0
	!	2.75 - 17	ME22 sport /rf. (6PR)	47P	TT	=	33,0	Angel-CiTy/rf.	47P	TT	ο	33,0	V359	41P	TT	=	25,0
	!	2.50 - 17						City-Cross	38P	TT	=	30,5	V022 enduro	43R	TT	=	25,0
	!	2.75 - 17						City-Cross/rf.	47P	TT	=	33,0	V022 enduro	47R	TT	=	28,5
	!	70/90 - 17	SportecStreet	38S	TL	=	31,0	Angel-CiTy	38S	TL	ε	31,0	Manhattan (WAVE)	43P	TT	ε	25,0
	!	80/90 - 17	SportecStreet	44S	TL	=	34,0	Angel-CiTy	44S	TL	ο	34,0	Manhattan (WAVE)	50P	TT	ο	28,5
ΠΑΠΙΑ SPORT		70/90 - 17	RossoSPORT {Sport@παπιά}					RossoSPORT (sport@)	38S	TL	=	37,0					
		80/90 - 17						RossoSPORT (sport@)	44S	TL	=	43,0					
		90/80 - 17	SportecStreet (super@)	46S	TL	=	68,0	ANGEL-City (super@)	46S	TL	=	68,0					
		120/70 - 17	SportecStreet (super@)	58S	TL	=	85,0	ANGEL-City (super@)	58S	TL	=	85,0					
		90/80 - 17	RossoSPORT {Super@παπιά}					RossoSPORT (super@)	46S	TL	=	78,0					
		120/70 - 17						RossoSPORT (super@)	58S	TL	ο	109,0					
ΠΑΠΙΑ	14"	2.25 - 14											V020	24B	TT	=	17,0
	16"	2.1/4 - 16											V099/rf.	38J	TT	=	17,0
	!	2.1/2 - 16											V099/rf.	42J	TT	=	20,0
	!	2.3/4 - 16											V099/rf.	46J	TT	=	27,0
	17"	50/45 - 17											V165tiger / V223magic	22P	TT	=	20,0
	!	60/45 - 17											V165tiger / V223magic	29P	TT	=	22,0
	!	70/45 - 17											V165tiger / V223magic	39P	TT	=	24,0
	!	45/90 - 17											V360 satan	19S	TT	=	20,0
!	65/75 - 17											V266 Dragster-slick	35S	TT	ο	40,0	

↕		∅ <ΔΙΑΣΤΑΣΕΙΣ>	METZELER <ΠΕΛΜΑ>				PIRELLI <ΠΕΛΜΑ>				VeeMoto <ΠΕΛΜΑ>								
			index	TL	ε ο	TT	=	TIMH	index	TL	ε ο	TT	=	TIMH					
<b>SCOOTER (6" εως 11")</b>																			
S C O O T E R	6"	5.4 - 6												V213	4PR	TT	ο	49,5	
	8"	3.00 - 8												V113	37J	TT	=	18,0	
	!	3.50 - 8												V108 / V164 <i>enduro</i>	45J	TT	=	23,0	
	!	4.00 - 8												V108	55J	TT	=	24,0	
	10"	2.50 - 10												V018	39J	TT	=	20,0	
	!	2.75 - 10												V119B	40J	TT	=	21,0	
	!	3.00 - 10												Samson-054	50J	TT	=	20,0	
	!	3.00 - 10	Roadtec-scoot/rf.	50J	TL	=	32,5		Angel-scoot/rf.	50J	TL	=	32,5	V396-Manhattan	42J	TL	=	24,0	
	!	3.50 - 10												Samson-054	59J	TT	=	22,0	
	!	3.50 - 10	*ME1/rf.	59J	TL	=	38,0							V219 <i>enduro</i>	51J	TT	=	24,0	
	!	3.50 - 10	Roadtec-scoot/rf.	59J	TL	=	38,0		Angel-scoot/rf. (6PR)	59J	TL	=	38,0	V396-Manhattan /rf.	59J	TL	=	30,0	
	!	80/90 - 10							Angel-scoot.	44J	TL	=	33,5						
	!	90/90 - 10	Roadtec-scoot.	50J	TL	=	38,0		Angel-scoot.	50J	TL	=	38,0	V134	50J	TL	=	29,0	
	!	100/80 - 10	Roadtec-scoot.	53L	TL	=	38,0		Angel-scoot.	53L	TL	=	38,0	V144	53L	TL	=	29,0	
	!	100/90 - 10	Roadtec-scoot/rf.	61J	TL	=	39,0		Angel-scoot.	56J	TL	=	39,0	V396-Manhattan	56J	TL	=	30,0	
	!	110/80 - 10	Roadtec-scoot.	58L	TL	=	43,0		Angel-scoot.	58J	TL	=	43,0						
	S C O O T E R	!	120/70 - 10												V144	54L	TL	ο	37,0
		!	120/70 - 10	Roadtec-scoot/rf.	54L	TL	=	45,0		Angel-scoot/rf.	54L	TL	=	45,0	V396-Manhattan /rf.	54P	TL	=	37,0
!		120/90 - 10	Roadtec-scoot.	66L	TL	=	43,0		Angel-scoot.	66J	TL	=	43,0	V119B	66L	TL	=	35,0	
!		120/90 - 10							*SL60 <i>enduro</i>	57J	TL	=	43,0	V137 <i>enduro</i>	66M	TL	=	35,0	
!		130/90 - 10	Roadtec-scoot.	61L	TL	=	45,0		Angel-scoot.	61J	TL	=	45,0	V137 <i>enduro</i>	66M	TL	=	38,0	
!		130/90 - 10							*SL60 <i>enduro</i>	61J	TL	=	45,0						
!		130/70 - 10	Roadtec-scoot/rf.	59L	TL	ο	45,0		Angel-scoot/rf.	59L	TL	=	45,0						
!		130/70 - 10							Angel-scoot.	45L	TL	=	44,0	V396-Manhattan	45L	TL	=	34,5	
!	120/70 - 11							Angel-scoot/rf.	56L	TL	=	44,0	V396-Manhattan /rf.	56L	TL	=	35,0		
!	130/70 - 11	Roadtec-scoot/rf.	60L	TL	=	50,0		Angel-scoot/rf.	60L	TL	=	50,0	V134	60L	TL	=	41,0		

### SCOOTER (12" εως 130/60--13")

S C O O T E R	12"	3.00 - 12																	V094	43J	TT	=	26,5
	!	90/90 - 12								Angel-scoot.	44J	TL	=	52,0					V396-Manhattan	44J	TL	=	38,5
	!	110/70 - 12	Roadtec-scoot.	47P	TL	=	45,0			Angel-scoot.	47P	TL	=	45,0					V396-Manhattan	47P	TL	=	35,0
	!	110/70 - 12								ROSSO-scoot.	48P	TL	ε	47,0									
	!	110/90 - 12	Roadtec-scoot.	64P	TL	ε	57,0			Angel-scoot.	64P	TL	=	57,0					V396-Manha. / *V119	64P	TL	=	44,0
	!	110/100 - 12								Angel-scoot.	67J	TL	=	57,0									
	!	120/70 - 12								Angel-scoot.	51L	TL	=	47,5									
	!	120/70 - 12	Roadtec-scoot.	51P	TL	o	50,0			Angel-scoot/rf.	58P	TL	o	50,0									
	!	120/70 - 12	Roadtec-scoot.	51P	TL	=	50,0			Angel-scoot.	51P	TL	=	50,0					V396-Manhattan /rf.	58P	TL	=	40,0
	!	120/70 - 12								Angel-scoot.	51S	TL	ε	51,0									
	!	130/70 - 12	Roadtec-scoot/rf.	62L	TL	o	51,0			Angel-scoot.	56L	TL	=	51,0									
	!	130/70 - 12	Roadtec-scoot/rf.	62P	TL	o	54,0			Angel-scoot/rf.	62P	TL	=	54,0					V396-Manhattan /rf.	62P	TL	=	43,0
	!	120/80 - 12								SL60 enduro	55J	TL	=	48,0					V133 enduro	65J	TL	ε	39,0
	!	130/80 - 12								SL60 enduro	60J	TL	=	51,0					V133 enduro	69J	TL	o	42,0
	!	140/70 - 12	Roadtec-scoot.	60L	TL	=	60,0			Angel-scoot/rf.	65P	TL	o	60,0									
S C O O T E R	G	100/90 - 12	<b>ROSSO-SC {Race Mini-GP}</b>							ROSSO-SC=Race/rf.	64P	TL	ε	66,0									
	P	120/80 - 12								ROSSO-SC=Race	55P	TL	o	78,0									
S C O O T E R	13"	110/70 P 13	Roadtec-scoot.	48P	TL	ε	50,0			Angel-scoot.	48P	TL	ε	50,0									
	!	110/70 S 13								Angel-scoot.	48S	TL	ε	51,0									
	!	110/70 P 13								ROSSO-scoot.	48P	TL	ε	53,0									
	!	110/90 - 13	Roadtec-scoot.	56P	TL	ε	57,0			Angel-scoot.	56P	TL	ε	57,0					V119B	56P	TL	ε	42,0
	!	120/70 - 13	Roadtec-scoot.	53L	TL	=	51,0			Angel-scoot.	53P	TL	ε	51,0					V342	53P	TL	ε	41,0
	!	120/70 - 13								ROSSO-scoot.	53P	TL	ε	53,0									
	!	130/60 - 13	Roadtec-scoot.	53P	TL	=	54,0			Angel-scoot/rf.	60P	TL	=	54,0					V396-Manhattan /rf.	60P	TL	=	42,0

### SCOOTER (13" εως 120/80--14")

S C O O T E R	13"	130/70 - 13	Roadtec-scoot/rf.	63P	TL	ο	59,0	Angel-scoot/rf.	63P	TL	ο	59,0	V119C/rf.	63P	TL	ο	46,0	
	!	130/70 - 13						ROSSO-scoot/rf.	63P	TL	ο	60,0						
	!	140/60 - 13	Roadtec {εως 180cc}	57L	TL	=	59,0	Angel-scoot/rf.	63P	TL	ο	63,0	V342	57P	TL	ο	48,5	
	!	140/70 - 13						Angel-scoot.	61P	TL	ο	65,0						
	!	140/70 - 13						ROSSO-scoot.	61P	TL	ο	67,0						
	!	150/70 - 13	Roadtec-scoot.	64S	TL	ο	69,0	Angel-scoot.	64S	TL	ο	69,0						
	!	150/70 - 13						ROSSO-scoot.	64S	TL	ο	71,0						
	S C O O T E R	14"	70/90 - 14	SportecStreet	34S	TL	ε	29,0										
		!	80/80 - 14	SportecStreet /rf.	43S	TL	=	31,0	Angel-scoot/rf.	43S	TL	ε	35,0	V087/rf.	43J	TT	=	24,0
		!	80/90 - 14	SportecStreet	40S	TL	ε	32,0	Rosso-SPORT	40S	TL	=	37,0	V396-Manhattan /rf.	46P	TL	=	27,0
		!	90/80 - 14	SportecStreet /rf.	49S	TL	ε	33,0	Angel-scoot/rf.	49S	TL	=	38,0	V396-Manhattan	43P	TL	=	30,5
		!	90/80 - 14	Roadtec-scoot/rf.	49S	TL	ε	38,0	Rosso-SPORT /rf.	49S	TL	=	42,0					
		!	90/90 - 14	SportecStreet	46S	TL	ε/ο	41,0						V396-Manhattan	46P	TL	=	35,5
		!	90/90 - 14	Roadtec-scoot.	46P	TL	ε	50,0	Rosso-SPORT	46S	TL	=	52,0					
		!	100/80 - 14	SportecStreet	48S	TL	ο	48,5	Angel-scoot/rf.	54S	TL	=	53,0	V396-Manhattan /rf.	54P	TL	=	40,0
		!	100/80 - 14	Roadtec-scoot/rf.	54S	TL	=	53,0	ROSSO-scooter/rf.	54S	TL	=	54,0	V144/rf.	54J	TL	=	40,0
!		100/80 - 14						Rosso-SPORT	48S	TL	=	55,0						
!		100/90 - 14	SportecStreet /rf.	57P	TL	ο	52,0	Angel-scoot/rf.	57P	TL	ο	61,0	V396-Manhattan /rf.	57P	TL	=	45,0	
!		100/90 - 14	Roadtec-scoot/rf.	57P	TL	ο	61,0	Rosso-SPORT /rf.	57S	TL	ο	66,0						
!		110/70 - 14						Angel-scoot/rf.	56S	TL	ο	68,0						
!		110/80 - 14	SportecStreet /rf.	59S	TL	ο	47,0	MT15-Mandrake/rf.	59J	TL	ο	51,0						
!		110/80 - 14	Roadtec-scoot/rf.	59S	TL	ε	51,0	Angel-scoot/rf.	59S	TL	=	51,0	V396-Manhattan /rf.	59S	TL	=	41,0	
!		120/70 - 14	Roadtec-scoot.	55S	TL	=	59,0	Angel-scoot.	55P	TL	=	59,0	V396-Manhattan	55S	TL	=	47,0	
!	120/70 - 14						ROSSO-scoot.	55S	TL	ε	61,0							
!	120/80 - 14	Roadtec-scoot.	58S	TL	=	65,0	Angel-scoot.	58P	TL	=	65,0	V119B	58S	TL	=	50,0		

## SCOOTER (14" εως 16")

SCOOTER	14"	120/80 - 14					ROSSO-scoot.	58S	TL	=	67,0						
	!	140/60 P 14	Roadtec-scoot/rf.	64P	TL	ο	69,0	Angel-scoot/rf.	64P	TL	ο	69,0					
	!	140/60 S 14						Angel-scoot/rf.	64S	TL	ο	71,0	V319	64S	TL	ο	56,5
	!	140/70 P 14	Roadtec-scoot/rf.	68P	TL	ο	72,0	Angel-scoot/rf.	68P	TL	ο	72,0					
	!	140/70 S 14						Angel-scoot/rf.	68S	TL	ο	74,0	V319	62S	TL	ο	59,0
	!	150/70 P 14						Angel-scoot.	66P	TL	ο	78,0					
	!	150/70 S 14	Roadtec-scoot.	66S	TL	ο	80,0	Angel/B Beverly-350	66S	TL	ο	80,0					
	!	150/70 S 14						ROSSO-scoot.	66S	TL	ο	82,0					
	15"	80/90 - 15											V144	51J	TL	ε	41,0
	!	120/70 P 15						Angel-scoot.	56P	TL	ε	65,0	V224 sport	56P	TL	ε	50,0
	!	120/70 S 15	Roadtec-scoot.	56S	TL	ε	66,0	Angel-scoot.	56S	TL	ε	66,0					
	!	120/70 S 15						ROSSO-scoot.	56S	TL	ε	69,0					
	!	130/80 - 15						Angel-scoot.	63S	TL	ο	81,0	V224 sport	63P	TL	ο	65,0
	!	140/70 - 15						Sport-Demon/rf.	69P	TL	ο	86,0					
	16"	80/80 - 16						MT15-Mandrake/rf.	45J	TL	ε	42,0	V144/rf.	46J	TL	=	31,0
	!	90/80 - 16						MT15-Mandrake/rf.	51J	TL	=	46,0	V144/rf.	52J	TL	=	37,0
!	90/80 - 16						Angel-scoot/rf.	51S	TL	=	46,0	V396-Manhattan /rf.	51S	TL	=	37,0	
!	100/80 - 16	Roadtec-scoot.	50P	TL	ε	57,0	Angel-scoot.	50P	TL	ε	57,0	V396-Manhattan /rf.	50S	TL	=	44,0	
!	110/70 P 16	Roadtec-scoot.	52P	TL	ε	71,0	Angel-scoot.	52P	TL	=	71,0						
!	110/70 S 16	Roadtec-scoot.	52S	TL	ε	72,0	Angel-scoot.	52S	TL	ε	72,0	V396-Manhattan	52S	TL	=	55,5	
!	120/70 - 16						Sport-Demon	57P	TL	ε	75,0						
!	120/80 - 16	Roadtec-scoot.	60P	TL	ο	65,0	Angel-scoot.	60P	TL	ο	65,0	V396-Manhattan	60S	TL	=	51,5	
!	130/70 - 16						Angel-scoot.	61P	TL	ο	81,0						
!	130/70 - 16	Roadtec-scoot.	61S	TL	ο	83,0	Angel-scoot.	61S	TL	ο	83,0	V396-Manhattan	61S	TL	=	65,0	
!	130/80 - 16	Roadtec-scoot.	64P	TL	ο	85,0	Angel-scoot.	64P	TL	ο	85,0						
!	140/70 - 16	Roadtec-scoot.	65P	TL	ο	77,0	Angel-scoot.	65P	TL	ο	77,0	V396-Manhattan	65S	TL	=	62,0	

### SCOOTER (13" + 14") Tourance xADV-150

13"	130/70 - 13	TOURANCEscoo.(xADV)	57P	TL	ο	67,0			
14"	110/80 - 14	TOURANCEscoo.(xADV)	53P	TL	ε	74,0			

### SCOOTER (HRadial)

SCOOTER - HR	14"	120/70 HR 14	Roadtec-scoot.(HR)	55HR	TL	ε	115,0	ROSSO-scoot. (HR)	55HR	TL	ε	122,0			
	!	160/60 HR 14	Roadtec-scoot.(HR)	65HR	TL	ο	135,0	ROSSO-scoot. (HR)	65HR	TL	ο	144,0			
	15"	120/70 HR 15	Roadtec-scoot.(HR)	56HR	TL	ε	117,0	ROSSO-scoot. (HR)	56HR	TL	ε	125,0			
	!	160/60 HR 15	Roadtec-scoot.(HR)	67HR	TL	ο	141,0	ROSSO-scoot. (HR)	67HR	TL	ο	149,0			
	16"	120/70 HR 16						ROSSO-scoot. (HR)	57HR	TL	ε	132,0			
	!	130/70 SR 16	Roadtec-scoot.(SR)	61SR	TL	ο	115,0	Angel-scoot. (SR)	61SR	TL	ο	115,0			
	17"	120/70 HR 17						ROSSO-scoot. (HR)	58HR	TL	ε	118,0			
	15"	160/60 HR 15	<b>HONDA {X-ADV 750}</b>						Sco-Rally{STR} (xADV)	67HR	TL	ο	181,0		
	17"	120/70 HR 17							Sco-Rally{STR} (xADV)	58HR	TL	ε	157,0		

### Track--RACE (Slick)

RACE	17"	110/70 R 17						SupBike-slick (ss300)	sc1	TL	ε	214,0		
	!	140/70 R 17						SupBike-slick (ss300)	sc1	TL	ο	241,0		
	!	120/70 R 17	Racetec-RR slick	κ1>2	TL	ε	233,0	SupBike-slick	sc1>3	TL	ε	257,0		
	!	125/70 R 17						SupBike-slick	sc1>3	TL	ε	277,0		
	!	180/60 R 17	Racetec-RR slick	κ1>2	TL	ο	302,0	SupBike-slick	sc1>3	TL	ο	338,0		
	!	190/60 R 17						SupBike-slick	sc0>1	TL	ο	365,0		
	!	200/60 R 17	Racetec-RR slick	κ0>2	TL	ο	348,0	SupBike-slick	sc0>3	TL	ο	388,0		
	!	200/65 R 17						SupBike-slick + SCX	sc1>3	TL	ο	392,0		

### Track--RACE (TD) /// (SM) /// (ΧΑΡΑΚΤΑ)

T D	17"	120/70 R 17	<b>TD-slick</b> (Track-Day)	NHS	TL	ε	<b>205,0</b>								
	!	180/55 R 17	<b>TD-slick</b> (Track-Day)	NHS	TL	ο	<b>237,0</b>								
	!	180/60 R 17	<b>TD-slick</b> (Track-Day)	NHS	TL	ο	<b>241,0</b>								
	!	190/55 R 17	<b>TD-slick</b> (Track-Day)	NHS	TL	ο	<b>245,0</b>								
	!	200/55 R 17	<b>TD-slick</b> (Track-Day)	NHS	TL	ο	<b>253,0</b>								
S M	16,5"	125/75 R 420	<b>Racetec-SM</b> (16,5")	κ1>2	TL	ε	<b>193,0</b>								
	17"	125/75 R 17	<b>Racetec-SM</b>	κ1>2	TL	ε	<b>188,0</b>								
	!	165/55 R 17	<b>Racetec-SM</b>	κ0>2	TL	ο	<b>245,0</b>								
X A P A K T A	17"	110/70 ZR 17						<b>SuperCorsa-V3 (SC)</b>	sc1	TL	ε	<b>275,0</b>			
	!	120/70 ZR 17	<b>Racetec-RR</b>	κ1>2	TL	ε	<b>255,0</b>	<b>SuperCorsa-V3 (SC)</b>	sc1>2	TL	ε	<b>304,0</b>			
	!	140/70 ZR 17						<b>SuperCorsa-V3 (SC)</b>	sc1	TL	ο	<b>318,0</b>			
	!	150/60 ZR 17						<b>SuperCorsa-V3 (SC)</b>	sc1>2	TL	ο	<b>329,0</b>			
	!	180/60 ZR 17	<b>Racetec-RR</b>	κ1>2	TL	ο	<b>329,0</b>	<b>SuperCorsa-V3 (SC)</b>	sc0>2	TL	ο	<b>412,0</b>			
	!	190/55 ZR 17	<b>Racetec-RR</b>	κ1>2	TL	ο	<b>308,0</b>	<b>SuperCorsa-V3 (SC)</b>	sc2	TL	ο	<b>408,0</b>			
	!	200/55 ZR 17	<b>Racetec-RR</b>	κ1>2	TL	ο	<b>357,0</b>	<b>SuperCorsa-V3 (SC)</b>	sc1>2	TL	ο	<b>429,0</b>			
!	200/60 ZR 17						<b>SuperCorsa-V3 (SC)</b>	sc1	TL	ο	<b>465,0</b>				

### Track--ROAD (SP--V2 /// SPV3)

T - R O A D	17"	120/70 ZR 17						<b>SuperCorsa-V3 (SP)</b>	(58W)	TL	ε	<b>230,0</b>	<b>SuperCorsa-V2 (SP)</b>	(58W)	TL	ε	<b>177,0</b>					
	!	180/55 ZR 17	<b>SuperCorsa "SP-V2"</b> <b>Special-Edition {Track + Road}</b>										<b>SuperCorsa-V3 (SP)</b>	(73W)	TL	ο	<b>263,0</b>	<b>SuperCorsa-V2 (SP)</b>	(73W)	TL	ο	<b>203,0</b>
	!	190/50 ZR 17											<b>SuperCorsa-V3 (SP)</b>	(73W)	TL	ο	<b>275,0</b>					
	!	190/55 ZR 17											<b>SuperCorsa-V3 (SP)</b>	(75W)	TL	ο	<b>281,0</b>	<b>SuperCorsa-V2 (SP)</b>	(75W)	TL	ο	<b>216,0</b>
	!	200/55 ZR 17											<b>SuperCorsa-V3 (SP)</b>	(78W)	TL	ο	<b>296,0</b>					
	!	200/60 ZR 17											<b>SuperCorsa-V3 (SP)</b>	(80W)	TL	ο	<b>302,0</b>					



**Track--ROAD /// HYPER--SPORT (Rosso-Corsa II /// BSB-V1)**

<b>T - R O A D</b>	17"	120/70 ZR 17	<b>SuperCorsa "BSB-V1"</b> <b>Last-Stock {Track + Road}</b>	ROSSO-Corsa II (58W) TL ε	152,0	SuperCorsa-V1 (BSB) (58W) TL ε	123,0
	!	160/60 ZR 17		ROSSO-Corsa II (69W) TL ο	194,0		
	!	180/55 ZR 17		ROSSO-Corsa II (73W) TL ο	206,0		
	!	180/60 ZR 17		ROSSO-Corsa II (75W) TL ο	215,0		
	!	190/50 ZR 17		ROSSO-Corsa II (73W) TL ο	217,0		
	!	190/55 ZR 17		ROSSO-Corsa II (75W) TL ο	219,0	SuperCorsa-V1 (BSB) (58W) TL ε	165,0
	!	200/55 ZR 17		ROSSO-Corsa II (78W) TL ο	233,0		
	!	200/60 ZR 17		ROSSO-Corsa II (80W) TL ο	236,0		

<b>H Y P E R S P O R T</b>	17"	120/70 ZR 17	M9 RR sportec (58W) TL ε	175,0	Dia-ROSSO IV (new) (58W) TL ε	192,0	
	!	160/60 ZR 17	M9 RR sportec (69W) TL ο	217,0	Dia-ROSSO IV (new) (69W) TL ο	240,0	
	!	180/55 ZR 17	M9 RR sportec (73W) TL ο	229,0	Dia-ROSSO IV (new) (73W) TL ο	253,0	
	!	180/60 ZR 17	M9 RR sportec (75W) TL ο	237,0			
	!	190/50 ZR 17	M9 RR sportec (73W) TL ο	240,0	Dia-ROSSO IV (new) (73W) TL ο	266,0	
	!	190/55 ZR 17	M9 RR sportec (75W) TL ο	250,0	Dia-ROSSO IV (new) (75W) TL ο	275,0	
	!	200/55 ZR 17	M9 RR sportec (78W) TL ο	253,0	Dia-ROSSO IV (new) (78W) TL ο	279,0	
	!	200/60 ZR 17			Dia-ROSSO IV (new) (80W) TL ο	282,0	

<b>H Y P E R S P O R T</b>	17"	120/70 ZR 17			Diablo-ROSSO III / D (58W) TL ε	165,0	
	!	160/60 ZR 17			Diablo-ROSSO III (69W) TL ο	206,0	
	!	180/55 ZR 17			Diablo-ROSSO III (73W) TL ο	217,0	
	!	190/50 ZR 17			Diablo-ROSSO III (73W) TL ο	228,0	
	!	190/55 ZR 17			Diablo-ROSSO III (75W) TL ο	236,0	
	!	200/55 ZR 17			*Diablo-ROSSO III (78W) TL ο	239,0	
	!	240/45 ZR 17			Diablo-ROSSO III (82W) TL ο	263,0	



### SUPER--SPORT (ZR / H-R)

S U P E R S P O R T	16"	130/70 ZR 16	M7 RR sportec (CBR)	(61W)	TL	ε	139,0																		
	17"	110/70 ZR 17	M7 RR sportec	54W	TL	ε	109,0	ROSSO-II (ZR)	54W	TL	ε	99,0													
	!	120/60 ZR 17	M7 RR sportec	(55W)	TL	ε	111,0	ROSSO-II (ZR)	(55W)	TL	ε	101,0													
	!	120/70 ZR 17	M7 RR sportec	(58W)	TL	ε	117,0	ROSSO-II (ZR) K / D	(58W)	TL	ε	109,0													
	!	150/60 ZR 17	M7 RR sportec	66W	TL	ο	134,0																		
	!	160/60 ZR 17	M7 RR sportec	(69W)	TL	ο	147,0	ROSSO-II (ZR)	(69W)	TL	ο	135,0													
	!	180/55 ZR 17	M7 RR sportec	(73W)	TL	ο	156,0	ROSSO-II (ZR)	(73W)	TL	ο	143,0													
	!	190/50 ZR 17	M7 RR sportec	(73W)	TL	ο	162,0	ROSSO-II (ZR)	(73W)	TL	ο	149,0													
	!	190/55 ZR 17	M7 RR sportec	(75W)	TL	ο	166,0	*ROSSO-II (ZR)	(75W)	TL	ο	153,0													
	!	200/50 ZR 17						ROSSO-II (ZR)	(75W)	TL	ο	156,0													
S U P E R S P O R T	17"	110/70 HR 17	M5 sportec (HR)	54H	TL	ε	92,0	ROSSO-II (HR)	54H	TL	ε	97,0													
	!	120/60 HR 17						ROSSO-II (HR)	55H	TL	ε	99,0													
	!	120/70 <> 17	*M5 sportec (ZR)	(58W)	TL	ε	109,0	ROSSO-II (HR)	58H	TL	ε	107,0													
	!	140/70 HR 17						ROSSO-II (HR)	66H	TL	ο	112,0													
	!	150/60 HR 17	M5 sportec (HR)	66H	TL	ο	113,0	ROSSO-II (HR)	66H	TL	ο	121,0													
	!	160/60 <> 17	*M5 sportec (ZR)	(69W)	TL	ο	135,0	ROSSO-II (HR)	69H	TL	ο	133,0													
	!	180/55 ZR 17	*M5 sportec (ZR)	(73W)	TL	ο	143,0																		
	!	190/55 ZR 17	*M5 sportec (ZR)	(75W)	TL	ο	153,0																		
	!	200/50 ZR 17	*M5 sportec (ZR)	(75W)	TL	ο	156,0																		

### HYPER--TOUR (HEAVY)

T O U R	17"	120/70 ZR 17	Roadtec-01 (HWM)	(58W)	TL	ε	174,0	Angel-GT2 (A)	(58W)	TL	ε	199,0												
	!	180/55 ZR 17	Roadtec-01 (HWM)	(73W)	TL	ο	229,0	Angel-GT2 (A)	(73W)	TL	ο	263,0												
	!	190/50 ZR 17	Roadtec-01 (HWM)	(73W)	TL	ο	240,0	Angel-GT2 (A)	(73W)	TL	ο	276,0												
	!	190/55 ZR 17	Roadtec-01 (HWM)	(75W)	TL	ο	249,0	Angel-GT2 (A)	(75W)	TL	ο	283,0												

### HYPER--TOUR (SE-sport)

HYPER TOUR	17"	120/70 ZR 17	Roadtec-01 {SE-sport} (58W) TL ε 167,0	Angel-GT2 (58W) TL ε 193,0	
	!	150/70 VR 17	Roadtec-01 69V TL ο 218,0		
	!	160/60 ZR 17	Roadtec-01 {SE-sport} (69W) TL ο 209,0	Angel-GT2 (69W) TL ο 240,0	
	!	170/60 <> 17	Roadtec-01 72W TL ο 225,0	Angel-GT2 72V TL ο 249,0	
	!	180/55 ZR 17	Roadtec-01 {SE-sport} (73W) TL ο 221,0	Angel-GT2 (73W) TL ο 252,0	
	!	190/50 ZR 17	Roadtec-01 {SE-sport} (73W) TL ο 232,0		
	!	190/55 ZR 17	Roadtec-01 {SE-sport} (75W) TL ο 239,0		
	19"	110/80 VR 19	Roadtec-01 59V TL ε 186,0		
	!	120/70 <> 19	Roadtec-01 60W TL ε 193,0	Angel-GT2 60V TL ε 216,0	

### SUPER--TOUR (GRAN-Turismo)

SUPER TOUR	17"	120/70 ZR 17	Z8 Roadtec (Interact) (58W) TL ε 125,0	Angel-GT (58W) TL ε 156,0	
	!	120/70 ZR 17		Angel-GT (A) (58W) TL ε 162,0	
	!	160/60 ZR 17	Z8 Roadtec (Interact) (69W) TL ο 156,0	Angel-GT (69W) TL ο 195,0	
	!	170/60 ZR 17	Z8 Roadtec (Interact) (72W) TL ο 167,0		
	!	180/55 ZR 17	Z8 Roadtec (Interact) (73W) TL ο 167,0	Angel-GT (73W) TL ο 205,0	
	!	180/55 ZR 17		Angel-GT (A) (73W) TL ο 215,0	
	!	190/50 ZR 17	Z8 Roadtec (Interact) (73W) TL ο 172,0	Angel-GT (A) (73W) TL ο 224,0	
	!	190/55 ZR 17		Angel-GT (A) (75W) TL ο 230,0	
	18"	110/80 ZR 18	Z8 Roadtec (Interact) (58W) TL ε 135,0		
	!	120/70 ZR 18	Z8 Roadtec (Interact) (59W) TL ε 133,0	Angel-GT (59W) TL ε 167,0	
!	160/60 ZR 18	Z8 Roadtec (Interact) (70W) TL ο 164,0			
17"	150/70 <> 17	Z8 Roadtec (Interact) (69W) TL ο 162,0	Angel-GT 69V TL ο 166,0		
19"	110/80 VR 19		Angel-GT 59V TL ε 142,0		

### SPOR--TOUR /// SUPER--TOUR

Z 6 - S T	17"	<b>120/70 ZR 17</b>	*Z6 Roadtec (SporTour) (58W) TL ε 109,0	Angel-ST (SuperTour) (58W) TL ε 125,0	
		160/60 ZR 17	*Z6 Roadtec (SporTour) (69W) TL ο 137,0	Angel-ST (SuperTour) (69W) TL ο 156,0	
		180/55 ZR 17	*Z6 Roadtec (SporTour) (73W) TL ο 144,0	Angel-ST (SuperTour) (73W) TL ο 165,0	
		190/50 ZR 17	*Z6 Roadtec (SporTour) (73W) TL ο 149,0	Angel-ST (SuperTour) (73W) TL ο 178,0	

### CUSTOM (15" εως 17")

C U S T O M	15"	130/90 - 15	ME77-Perfect 66S TL ο 122,0	City-Demon 66S TL ο 117,0	V195 custom 66S TT ο 86,0	
	!	140/90 - 15	ME888-Marathon 70HB TL ο 214,0		V393R cruze 76H TL ο 108,0	
	!	150/90 - 15	ME888-Marathon/rf. 80HB TL ο 229,0		V393R cruze 80H TL ο 121,0	
	!	170/80 - 15	ME888-Marathon 77HB TL ο 252,0	Night-Dragon GT 77HB TL ο 209,0	V393R cruze 77H TL ο 131,0	
	C U S T O M	16"	130/90 - 16	ME888-Marathon 67H TL ε 195,0	Night-Dragon 67HB TL ε 173,0	V393F cruze 67H TL ε 104,0
		!	130/90 - 16	ME888-Marathon/rf. 73HB TL ο 249,0	Night-Dragon GT/rf. 73HB TL ο 218,0	V393R cruze 73H TL ο 115,0
		!	130/90 - 16	ME888 (White-Wall) 67H TL ε 231,0		
		!	130/90 - 16	ME888 (White-Wall/rf) 73HB TL ο 297,0		
		!	140/90 - 16	ME888-Marathon/rf. 77HB TL ο 260,0		
	C U S T O M	!	150/80 - 16	ME888-Marathon 71H TL ε 240,0	Night-Dragon 71HB TL ε 209,0	
!		150/80 - 16	ME888-Marathon/rf. 77HB TL ο 256,0	Night-Dragon GT/rf. 77HB TL ο 221,0		
!		160/80 - 16	ME888-Marathon 75HB TL ο 290,0			
!		170/70 - 16	ME888-Marathon 75HB TL ο 277,0			
17"		120/70 - 17	ME888-Marathon 58VB TL ε 181,0			
!		120/90 - 17	ME888-Marathon 64S TT ε 154,0			
!		160/70 - 17	ME888-Marathon/rf. 79VB TL ο 267,0			
!	170/60 - 17	ME888-Marathon/rf. 78VR TL ο 338,0				

### CUSTOM (18" εως 21")

<b>CUSTOM</b>	18"	3.00 - 18	ME77-Perfect	47S	TL =	87,0	City-Demon	47S	TL ε	77,0	V160 custom	47P	TL =	49,5
	!	100/90 - 18	ME888-Marathon	56H	TL ε	170,0					V160 custom	62S	TL =	71,5
	!	120/70 - 18	ME888-Marathon	(59W)	TL ε	285,0								
	!	130/70 - 18	ME888-Marathon	63HB	TL ε	183,0								
	19"	90/90 - 19					*City-Demon	52S	TT ε	74,0	V158 custom	52S	TT ε	58,0
	!	100/90 - 19	ME888-Marathon	57H	TL ε	177,0	Night-Dragon	57H	TL ε	144,0	V393F cruze	57H	TL ε	85,0
	21"	80/90 - 21	ME888-Marathon	48H	TL ε	125,0					V393F cruze	54H	TL ε	71,5
	!	90/90 - 21	ME888-Marathon	54H	TL ε	177,0								

### CUSTOM "SPECIAL--ORDERS" (15" εως 16")

<b>CUSTOM - ORDERS</b>	15"	160/80 - 15	ME888-Marathon	74S	TT ο	186,0							
	!	170/80 - 15	ME888 (White-Wall)	77HB	TL ο	300,0							
	!	180/70 - 15	ME888-Marathon	76HB	TL ο	235,0							
	!	200/70 - 15	ME888-Marathon	82HB	TL ο	265,0							
	16"	130/90 - 16	Cruisetec/rf.	73HB	TL ε	249,0							
	!	130/90 - 16	Cruisetec/rf.	73HB	TL ο	249,0							
	!	140/90 - 16	ME888 (White-Wall/rf)	77HB	TL ο	296,0							
	!	150/80 - 16	Cruisetec	71H	TL ε	240,0							
	!	150/80 - 16	Cruisetec/rf.	77HB	TL ο	255,0							
	!	180/70 - 16	ME888-Marathon	77VR	TL ο	316,0							
	!	180/65 - 16	Cruisetec/rf.	81HB	TL ο	295,0							
	!	180/60 - 16	Cruisetec/rf.	80HR	TL ο	327,0							
	!	200/60 - 16	ME888-Marathon	79VR	TL ο	357,0							
	!	200/55 - 16	Cruisetec/rf.	77HR	TL ο	469,0							
!	240/50 - 16	ME888-Marathon	84VR	TL ο	398,0								

**CUSTOM "SPECIAL--ORDERS" (17" εως 21")**

<b>CUSTOM - SPECIAL - ORDERS</b>	17"	130/80 - 17	Cruisetec	65HB	TL	ε	183,0				
	!	140/80 - 17	ME888-Marathon	69H	TL	ε	221,0				
	!	140/75 - 17	ME888-Marathon	67VR	TL	ε	276,0				
	!	150/80 - 17	ME888-Marathon	72VR	TL	ε	294,0				
	!	160/70 - 17	Cruisetec/rf.	79VB	TL	ο	267,0				
	!	200/55 - 17	Cruisetec	78VR	TL	ο	356,0				
	!	210/50 - 17	ME888-Marathon	(78W)	TL	ο	400,0				
	18"	130/70 - 18	ME888-Marathon	63VR	TL	ε	263,0				
	!	130/70 - 18	Cruisetec	63HR	TL	ε	272,0				
	!	140/70 - 18	ME888-Marathon/rf.	73HB	TL	ε	226,0				
	!	150/70 - 18	Cruisetec/rf.	76HB	TL	ο	284,0				
	!	180/55 - 18	Cruisetec/rf.	80HB	TL	ο	328,0				
	!	200/50 - 18	ME888-Marathon/rf.	82HR	TL	ο	376,0				
	!	210/40 - 18	ME888-Marathon	73HR	TL	ο	350,0				
	!	240/40 - 18	Cruisetec	(79VR)	TL	ο	382,0				
	!	260/40 - 18	Cruisetec	(84VR)	TL	ο	404,0				
	!	280/35 - 18	ME888-Marathon	(84VR)	TL	ο	427,0				
	!	300/35 - 18	ME888-Marathon	(87VR)	TL	ο	454,0				
	19"	100/90 - 19	Cruisetec	57H	TL	ε	177,0				
	!	100/90 - 19	ME888 (White-Wall)	57H	TL	ε	212,0				
	!	110/90 - 19	ME888 / Cruisetec	62H	TL	ε	191,0				
!	120/70 - 19	ME888 / Cruisetec	(60W)	TL	ε	299,0					
!	130/60 - 19	Cruisetec	61HB	TL	ε	299,0					
21"	120/70 - 21	Cruisetec/rf.	68HB	TL	ε	292,0					

↕		∅ <ΔΙΑΣΤΑΣΕΙΣ>	METZELER <ΠΕΛΜΑ>				PIRELLI <ΠΕΛΜΑ>				VeeMoto <ΠΕΛΜΑ>							
			index	TL	ε ο	TIMH	index	TL	ε ο	TIMH	index	TL	ε ο	TIMH				
			TT	=			TT	=			TT	=						
<b>STREET "S / H / V" (15" εως 17")</b>																		
S T R E E T	15"	130/90 - 15	ME77-Perfect	66S	TL	ο	122,0	City-Demon	66S	TL	ο	117,0	V195 custom	66S	TT	ο	86,0	
	!	140/90 - 15	ME77-Perfect	70S	TT	ο	125,0						V393R cruze	76H	TL	ο	108,0	
	16"	3.50 - 16											V159	66P	TT	ο	48,5	
	!	100/90 - 16	Roadtec-01	54H	TL	ε	115,0											
	!	110/90 - 16	ME77-Perfect	59S	TT	ε	85,0											
	!	110/90 - 16	ME77-Perfect	59S	TL	ο	101,0											
	!	120/90 - 16	ME77-Perfect	63H	TL	ο	111,0	City-Demon	63S	TL	ο	111,0	V195 custom	63S	TL	ο	84,0	
	!	130/90 - 16	Roadtec-01	67H	TL	ε	136,0											
	!	130/90 - 16	Roadtec-01	67V	TL	ο	154,0											
	!	150/80 - 16	Roadtec-01	71H	TL	ο	149,0											
S U P E R	S	90/80 - 17	SportecStreet (super@)	46S	TL	=	68,0	ANGEL-City (super@)	46S	TL	=	68,0						
		120/70 - 17	SportecStreet (super@)	58S	TL	=	85,0	ANGEL-City (super@)	58S	TL	=	85,0						
		90/80 - 17	<b>RossoSPORT {Super@παπιά}</b>						RossoSPORT (super@)	46S	TL	=	78,0					
		120/70 - 17					RossoSPORT (super@)	58S	TL	ο	109,0							
S T R E E T	17"	3.00 - 17	ME22-sport /rf.	50P	TT	=	47,0					V158	47P	TT	=	37,0		
	!	80/80 - 17						ANGEL-City/rf.	46S	TL	ε	76,0						
	!	80/90 - 17						ANGEL-City	44S	TL	=	78,0						
	!	80/100 - 17						ANGEL-City	46S	TL	ε	79,0						
	!	90/90 - 17						ANGEL-City	49S	TL	=	79,0						
	!	100/70 - 17						ANGEL-City	49S	TL	ο	81,0						
	!	100/80 <> 17	Roadtec-01	52H	TL	ε	89,0	ANGEL-City	52S	TL	ε/ο	86,0	V396-Manhattan	52P	TL	ε	60,0	
	!	100/80 - 17						RossoSPORT	52S	TL	=	89,0						
	!	100/90 - 17						ANGEL-City	55S	TL	ο	90,0						
	!	110/70 - 17	Roadtec-01	54H	TL	ε	105,0	ANGEL-City	54S	TL	=	88,0						

↕		∅ <ΔΙΑΣΤΑΣΕΙΣ>	METZELER <ΠΕΛΜΑ>				PIRELLI <ΠΕΛΜΑ>				VeeMoto <ΠΕΛΜΑ>							
			index	TL	ε ο	TIMH	index	TL	ε ο	TIMH	index	TL	ε ο	TIMH				
			TT	=			TT	=			TT	=						
<b>STREET "S / H / V" (17" εως 18")</b>																		
S T R E E T	17"	110/70 - 17																
	!	110/80 - 17	Roadtec-01	57H	TL	ε	114,0											
	!	130/70 - 17	Roadtec-01	62H	TL	ο	137,0	ANGEL-City	62S	TL	ο	98,0	V396-Manhattan	62P	TL	ο	71,5	
	!	130/70 - 17						RossoSPORT	62S	TL	ο	103,0						
	!	130/80 - 17	Roadtec-01	65H	TL	ο	143,0											
	!	140/70 - 17	Roadtec-01	66H	TL	ο	148,0	ANGEL-City	66S	TL	ο	107,0						
	!	140/70 - 17						RossoSPORT	66S	TL	ο	114,0						
	!	140/80 - 17	Roadtec-01	69V	TL	ο	166,0											
	!	150/60 - 17						ANGEL-City	66S	TL	ο	119,0						
	!	150/60 - 17						RossoSPORT	66S	TL	ο	126,0						
	!	150/70 - 17	Roadtec-01	69H	TL	ο	157,0											
S T R E E T	18"	2.75 - 18	ME22-sport /rf.	48P	TL	=	55,0						V160/rf.	48P	TL	=	41,0	
	!	3.00 - 18	ME22-sport /rf.	52P	TL	=	70,0						V160	47P	TL	=	49,5	
	!	3.00 - 18	ME77-Perfect	47S	TL	=	87,0	City-Demon	47S	TL	ε	77,0						
	!	3.25 - 18	ME22-sport /rf.	59P	TT	=	72,0											
	!	3.50 - 18	ME22-sport /rf.	62P	TT	=	80,0											
	!	80/100 - 18	Roadtec-01 (new)	47P	TL	ε	79,0											
	!	90/90 - 18	Roadtec-01 (new)	51P	TL	ο	89,0							V160	57P	TT	=	52,5
	!	100/90 - 18	Roadtec-01	56H	TL	ε	121,0							V160 custom	62S	TL	=	71,5
	!	100/90 - 18	Roadtec-01	56V	TL	ε	128,0											
	!	110/90 - 18	Roadtec-01	61H	TL	ο	136,0											
	!	110/90 - 18	Roadtec-01	61V	TL	ε	141,0											
!	120/80 - 18	Roadtec-01	62H	TL	ο	141,0												
!	130/80 - 18	Lasertec (new)	(66V)	TL	ο	170,0												



### STREET "H / V" (19")

S T R E E T	19"	100/90 - 19	Lasertec (new)	57V	TL	ε	150,0										
	!	3.25 - 19	Roadtec-01	54H	TL	ε	109,0										
	!	3.50 - 19	*ME77-Perfect	57S	TL	ε	118,0										
	!	90/90 <> 19	Roadtec-01	52H	TL	ε	115,0	City-Demon	52S	TT	ε	72,0	V158	52S	TT	ε	58,0
	!	100/90 - 19	Roadtec-01	57V	TL	ε	134,0						V393F cruze	57H	TL	ε	85,0

### MT60-RS

M T 6 0	17"	120/70 ZR 17					MT60-RS	(58W)	TL	ε	165,0		
	!	160/60 HR 17					MT60-RS	69HR	TL	ο	215,0		
	!	180/55 ZR 17					MT60-RS	(73W)	TL	ο	258,0		
	18"	110/80 HR 18					MT60-RS	58HR	TL	ε	211,0		

### ENDURO (ST+)

E N D - S T +	17"	150/70 VR 17	TouranceNext2 (new)	69V	TL	ο	168,0	Scorpion-Trail II	69V	TL	ο	168,0		
	!	170/60 VR 17	TouranceNext2 (new)	72V	TL	ο	172,0	Scorpion-Trail II	72V	TL	ο	172,0		
	!	170/60 ZR 17	TouranceNext2 (new)	72W	TL	ο	177,0	Scorpion-Trail II K/D	72W	TL	ο	177,0		
	18"	150/70 VR 18	TouranceNext2 (new)	70V	TL	ο	172,0	Scorpion-Trail II	70V	TL	ο	166,0		
	19"	110/80 VR 19	TouranceNext2 (new)	59V	TL	ε	135,0	Scorpion-Trail II	59V	TL	ε	135,0		
	!	120/70 VR 19	TouranceNext2 (new)	60V	TL	ε	137,0	Scorpion-Trail II	60V	TL	ε	137,0		
	!	120/70 ZR 19	TouranceNext2 (new)	60W	TL	ε	139,0	Scorpion-Trail II K/D	60W	TL	ε	139,0		
	21"	90/90 V 21	TouranceNext2 (new)	54V	TL	ε	129,0	Scorpion-Trail II	54V	TL	ε	125,0		

### ENDURO (ST+)

E N D U R O - S T +	17"	130/80 VR 17	*Tourance-Next	65V	TL	ο	145,0	Scorpion-Trail II	65V	TL	ο	149,0		
	!	140/80 VR 17	*Tourance-Next	69V	TL	ο	164,0	Scorpion-Trail II	69V	TL	ο	169,0		
	!	150/70 VR 17	*Tourance-Next	69V	TL	ο	162,0	Scorpion-Trail II	69V	TL	ο	168,0		
	!	170/60 VR 17	*Tourance-Next B	72V	TL	ο	164,0	Scorpion-Trail II	72V	TL	ο	172,0		
	!	170/60 VR 17	*Tourance-Next E	72V	TL	ο	164,0							
	!	170/60 ZR 17	*Tourance-Next	72W	TL	ο	168,0	Scorpion-Trail II K/D	72W	TL	ο	177,0		
	18"	100/90 V 18						Scorpion-Trail II	56V	TL	ε	114,0		
	!	150/70 VR 18	*Tourance-Next	70V	TL	ο	166,0	Scorpion-Trail II	70V	TL	ο	166,0		
	19"	100/90 V 19	*Tourance-Next	57V	TL	ε	128,0	Scorpion-Trail II	57V	TL	ε	132,0		
	!	110/80 VR 19	*Tourance-Next	59V	TL	ε	130,0	Scorpion-Trail II	59V	TL	ε	135,0		
	!	120/70 VR 19	*Tourance-Next B	60V	TL	ε	132,0	Scorpion-Trail II	60V	TL	ε	137,0		
		120/70 VR 19	*Tourance-Next E	60V	TL	ε	132,0							
		120/70 ZR 19	*Tourance-Next	60W	TL	ε	134,0	Scorpion-Trail II K/D	60W	TL	ε	139,0		
	21"	90/90 V 21	*Tourance-Next	54V	TL	ε	125,0	Scorpion-Trail II	54V	TL	ε	125,0		
	17"	120/70 ZR 17	Tourance-Next	(58W)	TL	ε	145,0	Scorpion-Trail II	(58W)	TL	ε	155,0		
	!	160/60 ZR 17	Tourance-Next	(69W)	TL	ο	158,0	Scorpion-Trail II	(69W)	TL	ο	162,0		
!	180/55 ZR 17	Tourance-Next	(73W)	TL	ο	206,0	Scorpion-Trail II	(73W)	TL	ο	223,0			
!	190/55 ZR 17	*Tourance-Next	(75W)	TL	ο	212,0	Scorpion-Trail II	(75W)	TL	ο	230,0			

### ENDURO (ST)

S T	17"	120/90 - 17	Tourance	64S	TT	ο	106,0						
	!	130/80 S 17	Tourance	65S	TT	ο	118,0						
	!	130/80 SR 17	Tourance	65S	TL	ο	122,0						
	!	130/80 HR 17	Tourance	65H	TL	ο	129,0						
	!	140/80 HR 17	Tourance	69H	TL	ο	146,0						

### ENDURO (ST)

<b>E N D U R O - S T</b>	17"	150/70 HR 17	Tourance	69H	TL	ο	149,0					
	!	150/70 VR 17	Tourance	69V	TL	ε	154,0					
	18"	120/80 - 18	Tourance	62S	TT	ο	101,0					
	19"	100/90 S 19	Tourance	57S	TT	ε	103,0					
	!	100/90 H 19	Tourance	57H	TL	ε	112,0					
	!	110/80 HR 19	Tourance	59H	TL	ε	114,0					
	!	110/80 VR 19	Tourance	59V	TL	ε	119,0					
	21"	90/90 S 21	Tourance	54S	TT	ε	103,0	Scorpion-Trail	54S	TT	ε	101,0
	!	90/90 H 21	Tourance	54H	TL	ε	112,0					

### ENDURO (STR)

<b>E N D U R O - S T R</b>	15"	160/60 HR 15						Scorp. Rally {STR}	67H	TL	ο	181,0		
	17"	110/70 <> 17	KAROO-Street	54S	TL	ε	162,0	Scorp. Rally {STR}	54H	TL	ε	157,0		
	!	120/70 <> 17	KAROO-Street	58V	TL	ε	171,0	Scorp. Rally {STR}	58H	TL	ε	159,0		
	!	130/80 VR 17	KAROO-Street	65V	TL	ο	201,0	Scorp. Rally {STR}	65V	TL	ο	198,0		
	!	140/70 S 17	KAROO-Street	66S	TL	ο	165,0							
	!	140/80 VR 17	KAROO-Street	69V	TL	ο	204,0	Scorp. Rally {STR}	69V	TL	ο	199,0		
	!	150/60 HR 17						Scorp. Rally {STR}	66H	TL	ο	181,0		
	!	150/70 VR 17	KAROO-Street	69V	TL	ο	205,0	Scorp. Rally {STR}	69V	TL	ο	197,0		
	!	170/60 VR 17	KAROO-Street	72V	TL	ο	232,0	Scorp. Rally {STR}	72V	TL	ο	226,0		
	!	180/55 VR 17	KAROO-Street	73V	TL	ο	281,0							
	18"	150/70 VR 18	KAROO-Street		TL	ο	198,0	Scorp. Rally {STR}	70VR	TL	ο	192,0		
	19"	100/90 V 19	KAROO-Street	57V	TL	ε	171,0	Scorp. Rally {STR}	57V	TL	ε	166,0		
	!	110/80 VR 19	KAROO-Street	59V	TL	ε	185,0	Scorp. Rally {STR}	59V	TL	ε	176,0		
	!	120/70 VR 19	KAROO-Street	60V	TL	ε	184,0	Scorp. Rally {STR}	60V	TL	ε	177,0		
	21"	90/90 V 21	KAROO-Street	54V	TL	ε	147,0	Scorp. Rally {STR}	54V	TL	ε	143,0		

↕		∅ <ΔΙΑΣΤΑΣΕΙΣ>	METZELER <ΠΕΛΜΑ>				PIRELLI <ΠΕΛΜΑ>				VeeMoto <ΠΕΛΜΑ>						
			index	TL	ε ο	TIMH	index	TL	ε ο	TIMH	index	TL	ε ο	TIMH			
			TT	=			TT	=			TT	=					
<b>ENDURO--AT</b>																	
E N D U R O - A T	14"	180/80 - 14									V275 (A/T)	78P	TT	ο	102,0		
	16"	120/90 - 16									V163 (A/T)	63P	TL	ο	82,0		
	17"	3.00 - 17									V022 (A/T)	48R	TT	=	40,0		
	!	4.60 - 17									V022 (A/T)	62R	TT	ο	72,5		
	!	110/90 - 17								MT60 (A/T)	60P	TT	ο	115,0			
	!	120/90 - 17	Sahara-3 (A/T)	64S	TT	ο	132,0	MT60 (A/T)	64S	TT	ο	132,0	V307 (A/T)	60P	TL	ο	84,0
	!	130/80 - 17	Sahara-3 (A/T) MST	65S	TT	ο	137,0				V163 (A/T)	64T	TT	ο	86,0		
	!	130/80 - 17	Sahara-3 (A/T)	65T	TL	ο	146,0	MT60 (A/T) MST	65H	TL	ο	137,0	V163 (A/T)	65S	TL	ο	93,5
	!	140/80 - 17	Sahara-3 (A/T) MST	69H	TT	ο	149,0	MT60 (A/T) MST	69H	TL	ο	149,0					
	18"	3.00 - 18										V022 (A/T)	52R	TT	=	45,0	
!	4.10 - 18										V221 (A/T)	60P	TT	ο	68,0		
!	4.60 - 18										V221 (A/T)	63P	TT	ο	83,0		
!	120/80 - 18	Sahara-3 (A/T) MST	62S	TT	ο	130,0											
!	130/80 - 18										V274 (A/T)	66P	TT	ε	79,0		
!	140/80 - 18	Sahara-3 (A/T) MST	70S	TT	ο	148,0											
!	150/70 VR 18						Sco-MT90 (A/T VR)	70V	TL	ο	189,0						
19"	2.75 - 19										V022 (A/T)	49R	TT	=	39,0		
!	90/90 - 19						MT60 (A/T)	52P	TT	ε	94,0	V307 (A/T)	52P	TL	ε	68,0	
!	90/100 - 19										V163 (A/T)	55P	TL	ε	70,5		
!	100/90 - 19						MT60 (A/T)	57H	TL	ε	109,0						
21"	2.75 - 21										V221 (A/T)	45P	TT	ε	49,5		
!	3.00 - 21										V221 (A/T)	51P	TT	ε	57,0		
!	90/90 - 21	Sahara-3 (A/T) MST	54S	TT	ε	112,0	MT60 (A/T) MST	54H	TL	ε	112,0	V163 (A/T)	54S	TL	ε	75,5	
!	90/90 <> 21	Sahara-3 (A/T) MST	54H	TL	ε	119,0	Sco-MT90 (A/T V)	54V	TL	ε	134,0						

### KAROO-3 (Adventure)

K A R O O - 3	17"	130/80 - 17	Karoo-3 Adventure	65R	TL	ο	159,0					
	!	140/80 - 17	Karoo-3 Adventure	69R	TL	ο	162,0					
	!	150/70 - 17	Karoo-3 Adventure	69R	TL	ο	178,0					
	!	170/60 - 17	Karoo-3 Advent. (Rad)	72T	TL	ο	204,0					
	18"	140/80 - 18	Karoo-3 Adventure	70R	TL	ο	169,0					
	!	150/70 - 18	Karoo-3 Adventure	70R	TL	ο	183,0					
	19"	110/80 - 19	Karoo-3 Adventure	59R	TL	ε	131,0					
	!	120/70 - 19	Karoo-3 Advent. (Rad)	60T	TL	ε	162,0					
	21"	90/90 - 21	Karoo-3 Adventure	54R	TL	ε	133,0					

### Enduro (FIM)

E N D U R O - F I M	18"	110/80 - 18	MCE6days m+s	58R	TT	ο	105,0							
	!	120/90 - 18	MCE6days m+s	65R	TT	ο	107,0			V211 (FIM)	65R	TT	ο	74,5
	!	130/90 - 18	MCE6days m+s	69R	TT	ο	110,0							
	!	140/80 - 18	MCE6days (SuperSOFT)	70M	TT	ο	123,0							
	!	140/80 - 18	MCE6days m+s (SOFT)	70M	TT	ο	116,0							
		140/80 - 18	MCE6days (Medium)	70M	TT	ο	110,0							
	!	140/80 - 18	MCE6days m+s (STD)	70M	TT	ο	108,0			V211 (FIM)	70R	TT	ο	77,0
	21"	80/90 - 21	MCE6days m+s	48R	TT	ε	74,0							
		90/90 - 21	MCE6days m+s (SOFT)	54M	TT	ε	85,0							
	!	90/90 - 21	MCE6days m+s (STD)	54M	TT	ε	78,0			V211 (FIM)	54R	TT	ε	54,5
	!	90/90 - 21	MCE6days m+s (HARD)	54M	TT	ε	85,0							
	!	90/100 - 21	MCE6days (SuperSOFT)	57R	TT	ε	102,0							
	!	90/100 - 21	MCE6days MST	57R	TT	ε	91,0							

↕	∅	<ΔΙΑΣΤΑΣΕΙΣ>	METZELER <ΠΕΛΜΑ>				PIRELLI <ΠΕΛΜΑ>				VeeMoto <ΠΕΛΜΑ>				
			index	TL	ε ο	TIMH	index	TL	ε ο	TIMH	index	TL	ε ο	TIMH	
ENDURO--Cross (XC) /// (Rally) /// (CROSS--Junior)															
X C	18"	100/100 - 18				Scorp. XC (midHARD)	59R	TT	ο	92,0					
	!	110/100 - 18				Scorp. XC (midHARD)	64M	TT	ο	99,0					
	!	120/100 - 18				Scorp. XC (midHARD)	68M	TT	ο	105,0					
	!	140/80 - 18				Scorp. XC (midHARD)	70M	TT	ο	105,0					
	21"	80/100 - 21				Scorp. XC (midHARD)	51R	TT	ε	75,0					
R A L L Y	17"	4.10 - 17									V147 Rally	67P	TT	ο	53,5
	!	120/90 - 17				MT21 RallyCross m+s	64R	TT	ο	99,0					
	!	130/90 - 17				MT21 RallyCross	68P	TT	ο	117,0	V147 Rally	68P	TT	ο	82,0
	18"	110/80 - 18				MT21 RallyCross m+s	58P	TT	ο	80,0					
	!	120/80 - 18				MT21 RallyCross m+s	62R	TT	ο	102,0					
	!	120/90 - 18				MT21 RallyCross m+s	65R	TT	ο	106,0	V147 Rally	69R	TT	ο	81,0
	!	130/90 - 18				MT21 RallyCross	69R	TT	ο	115,0					
	!	140/80 - 18				MT21 RallyCross m+s	70R	TT	ο	117,0	V147 Rally	70R	TT	ο	84,0
	21"	80/90 - 21				MT21 RallyCross m+s	48P	TT	ε	61,0					
	!	90/90 - 21				MT21 RallyCross m+s	54R	TT	ε	72,0	V147 Rally	54R	TT	ε	57,0
J U N I O R	10"	2.50 - 10				MX-32race (mid-SOFT)	33J	TT	ε	45,0	V140 Junior	33J	TT	=	21,0
	!	2.75 - 10				MX-32race (mid-SOFT)	37J	TT	ο	69,0					
	12"	60/100 - 12				MX-32race (mid-SOFT)	36M	TT	ε	51,0					
	!	80/100 - 12				MX-32race (mid-SOFT)	50M	TT	ο	78,0	V140 Junior	41M	TT	ο	41,0
	14"	60/100 - 14				MX-32race (mid-SOFT)	29M	TT	ε	52,0					
	!	80/100 - 14									V140 Junior	49M	TT	=	47,5
	!	90/100 - 14				MX-32race (mid-SOFT)	49M	TT	ο	85,0					
	16"	90/100 - 16				MX-32race (mid-SOFT)	51M	TT	ο	90,0	V140 Junior	51M	TT	ο	52,5
	17"	70/100 - 17				MX-32race (mid-SOFT)	40M	TT	ε	65,0	V140 Junior	40M	TT	=	40,0
	19"	70/100 - 19				MX-32race (mid-SOFT)	42M	TT	ε	73,0	V140 Junior	42M	TT	ε	44,0

### CROSS (Mid-HARD)

M I D - H A R D	18"	100/100 - 18	MC-360 (mid-HARD)	59M	TT	o	89,0	MXextraX (mid-HARD)	59M	TT	o	92,0	V500 (mid-HARD)	59M	TT	o	64,0
	!	110/100 - 18	MC-360 (mid-HARD)	64M	TT	o	94,0	MXextraX (mid-HARD)	64M	TT	o	99,0	V500 (mid-HARD)	64M	TT	o	68,0
	!	120/100 - 18	MC-360 (mid-HARD)	68M	TT	o	97,0					V500 (mid-HARD)	68M	TT	o	72,5	
	!	140/80 - 18	MC-360 (mid-HARD)	70M	TT	o	102,0										
	19"	100/90 - 19	MC-360 (mid-HARD)	57M	TT	o	92,0	MXextraX (mid-HARD)	57M	TT	o	92,0	V500 (mid-HARD)	57M	TT	o	68,0
	!	110/90 - 19	MC-360 (mid-HARD)	62M	TT	o	97,0	MXextraX (mid-HARD)	62M	TT	o	99,0	V500 (mid-HARD)	62M	TT	o	71,5
	!	120/80 - 19	MC-360 (mid-HARD)	63M	TT	o	100,0										
	21"	80/100 - 21	MC-360 (mid-HARD)	51M	TT	ε	75,0	MXextraX (mid-HARD)	51M	TT	ε	72,0	V500 (mid-HARD)	51M	TT	ε	54,5
	!	90/90 - 21	MC-360 (mid-HARD)	54M	TT	ε	78,0										
R A C E	19"	100/90 - 19						MX-32race (mid-HARD)	57M	TT	o	110,0					
	!	110/90 - 19						MX-32race (mid-HARD)	62M	TT	o	114,0					
	!	120/80 - 19						MX-32race (mid-HARD)	63M	TT	o	118,0					
	21"	80/100 - 21						MX-32race (mid-HARD)	51M	TT	ε	87,0					

### CROSS (Mid-SOFT)

M I D - S O F T	18"	100/100 - 18	MC-360 (mid-SOFT)	59M	TT	o	89,0										
	!	110/100 - 18	MC-360 (mid-SOFT)	64M	TT	o	94,0										
	!	120/80 - 18	MC-360 (mid-SOFT)	62R	TT	o	94,0										
	!	120/100 - 18	MC-360 (mid-SOFT)	68M	TT	o	97,0										
	!	140/80 - 18	MC-360 (mid-SOFT)	70M	TT	o	102,0										
	19"	100/90 - 19	MC-360 (mid-SOFT)	57M	TT	o	92,0										
	!	110/90 - 19	MC-360 (mid-SOFT)	62M	TT	o	97,0										
	!	120/80 - 19	MC-360 (mid-SOFT)	63M	TT	o	100,0										
	21"	80/100 - 21	MC-360 (mid-SOFT)	51M	TT	ε	75,0										
!	90/90 - 21	MC-360 (mid-SOFT)	54M	TT	ε	78,0											



### CROSS (Mid-SOFT)

R A C E	19"	100/90 - 19	360race (mid-SOFT)	57M	TT	ο	95,0	MX-32race (mid-SOFT)	57M	TT	ο	109,0		
	!	110/85 - 19						MX-32race (mid-SOFT)	61M	TT	ο	107,0		
	!	110/90 - 19	360race (mid-SOFT)	62M	TT	ο	99,0	MX-32race (mid-SOFT)	62M	TT	ο	114,0		
	!	120/80 - 19	360race (mid-SOFT)	63M	TT	ο	103,0	MX-32race (mid-SOFT)	63M	TT	ο	118,0		
	!	120/90 - 19						MX-32race (mid-SOFT)	66M	TT	ο	121,0		
	21"	80/100 - 21	360race (mid-SOFT)	51M	TT	ε	77,0	MX-32race (mid-SOFT)	51M	TT	ε	87,0		
	!	90/100 - 21						MX-32race (mid-SOFT)	57M	TT	ε	93,0		

### ATV (ROAD 80/20)

R O A D	8"	19 x 8 - 8						V323-Road (205/70 - 8)	4PR	TL	=	71,5
	!	18 x 10 - 8						V323-Road (255/50 - 8)	4PR	TL	=	83,0
	10"	20 x 6 - 10						V323-Road (155/80 -10)	4PR	TL	=	74,5
	!	21 x 10 - 10						V332-Road (240/60 -10)	4PR	TL	=	98,5

### ATV (ON/OFF)

O N - O F F	6"	145/70 - 6						V196 WorkHorse	2PR	TL	=	28,5
	7"	16 x 8 - 7						V196 WorkHorse	2PR	TL	=	39,0
	8"	20 x 7 - 8						V196 WorkHorse	2PR	TL	=	53,5
	!	22 x 11 - 8						V196 WorkHorse	2PR	TL	=	66,0
	8"	22 x 11 - 8						V337 enduro	2PR	TL	=	78,0
	9"	22 x 11 - 9						V337 enduro	2PR	TL	=	98,0
	12"	24 x 8 - 12						V326F enduro	4PR	TL	ε	86,0
	!	24 x 10 - 12						V326R enduro	4PR	TL	ο	90,5

↑ ↓	∅	<ΔΙΑΣΤΑΣΕΙΣ>	METZELER				PIRELLI				VeeMoto									
			<ΤΥΠΟΣ>				<ΤΥΠΟΣ>				<ΤΥΠΟΣ>									
			index	TL	ε ο	TT	=	TIMH	index	TL	ε ο	TT	=	TIMH	index	TL	ε ο	TT	=	TIMH

## ATV (ON/OFF)

O N - O F F	8"	20 x 7 - 8							V208	Speedway	4PR	TL	=	51,5
	10"	21 x 7 - 10							V208	Speedway	4PR	TL	=	60,0
	!	22 x 8 - 10							V208	Speedway	4PR	TL	=	63,0
	8"	20 x 11 - 8							V260	Venom	4PR	TL	ο	89,0
	9"	20 x 10 - 9							V260	Venom	4PR	TL	ο	93,5
	10"	21 x 7 - 10							V259	Venom	4PR	TL	ε	60,0
	!	20 x 11 - 10							V260	Venom	4PR	TL	ο	102,0
	10"	22 x 11 - 10							V189	Grizzly	4PR	TL	=	110,0
	!	25 x 12 - 10							V189	Grizzly	4PR	TL	=	129,0
	12"	25 x 8 - 12							V189	Grizzly	4PR	TL	=	102,0
	!	25 x 10 - 12							V189	Grizzly	4PR	TL	=	113,0

## MOUSSE

M O U S S E	18"	140/80 - 18	Mousse--Enduro (E-18H1) METZ	ο	152,0								
	21"	90/90 - 21	Mousse--Enduro (E-21C1) METZ	ε	152,0								
	19"	110/90 - 19				Mousse--Cross (X-19E1) PIR	ο	152,0					
	!	120/80 - 19				Mousse--Cross (X-19F1) PIR	ο	152,0					
	21"	110/90 - 19				Mousse--Cross (X-21B1) PIR	ε	152,0					
	*	GEL--Mousse	Mousse--GEL (Can x 1 kg.)		47,0								

Φακαρόλες (VeeMoto)

{ 25 εως 35 mm πλάτος & 15 εως 21 inch. Ζάντα }

Ποσότητα Minimum (BOX x 5 τεμ.)

TIMH--BOX x 5 13,0

	↕	∅	<ΔΙΑΣΤΑΣΕΙΣ>	METZELER <ΤΥΠΟΣ>	VALVE	TIMH	PIRELLI <ΤΥΠΟΣ>	VALVE	TIMH	VeeMoto <ΤΥΠΟΣ>	VALVE	TIMH			
<b>ΑΕΡΟΘΑΛΑΜΟΙ</b>															
<b>CROSS</b>	18"	100/100 - 18								Αερ/μος Vee-CROSS	TR4	HD+	14,7		
	!	110/100 - 18	Αερθ. METZELER-Cross	(CR-18F)	NHS	22,0	Αερθ. PIRELLI-Cross	(21-B-18)	NHS	22,0	Αερ/μος Vee-CROSS	TR4	HD+	15,8	
	!	120/100 - 18								Αερ/μος Vee-CROSS	TR4	HD+	16,8		
	19"	100/90 - 19								Αερ/μος Vee-CROSS	TR4	HD+	14,7		
	!	110/90 - 19	Αερθ. METZELER-Cross	(CR-19E)	NHS	22,0	Αερθ. PIRELLI-Cross	(21-B-19)	NHS	22,0	Αερ/μος Vee-CROSS	TR4	HD+	15,8	
	!	120/80 - 19								Αερ/μος Vee-CROSS	TR4	HD+	16,8		
	21"	80/100 - 21	Αερθ. METZELER-Cross	(CR-21D)	NHS	19,5	Αερθ. PIRELLI-Cross	(10-B-21)	NHS	21,5	Αερ/μος Vee-CROSS	TR4	HD+	13,7	
<b>SAMSON</b>	10"	3.00/3.50 - 10	<b>SAMSON TUBES</b>				<b>SAMSON TUBES</b>				Samson (bag)	TR87 (90°)		5,1	
	17"	2.00/2.25 - 17									Samson (bag)	TR4	ίσια		4,5
	!	2.25/2.50 - 17									Samson (bag)	TR4	ίσια		4,7
	!	2.50/2.75 - 17									Samson (bag)	TR4	ίσια		5,0
<b>ΑΕΡΟΘΑΛΑΜΟΙ</b>	6"	5.4 - 6								VeeMoto (box)	TR87 (90°)		10,1		
	8"	2.50 - 8								VeeMoto (box)	TR87 (90°)		5,8		
	!	3.00 - 8								VeeMoto (box)	TR87 (90°)		6,0		
	!	3.50/4.00 - 8								VeeMoto (box)	TR87 (90°)		6,9		
	10"	2.50/2.75 - 10					MA-10	TR4	ίσια	9,5	VeeMoto (box)	TR87 (90°)		6,0	
	!	3.00/3.50 - 10	MeD-10 (Offset 8mm)	TR4	ίσια	9,5	10 C10 (Offset 5mm)	TR87 (90°)		9,5	VeeMoto (box)	TR87 (90°)		6,3	
	!	3.50/4.00 - 10								VeeMoto (box)	TR87 (90°)		8,1		
	!	120/130 - 10								VeeMoto (box)	TR87 (90°)		8,7		
	12"	60/100 - 12					MH-12	TR4	ίσια	12,0					
	!	80/100 - 12					MA-12	TR4	ίσια	12,0					
	!	3.00/3.25 - 12									VeeMoto (box)	TR4	ίσια	7,0	
	!	120/130 - 12									VeeMoto (box)	TR87 (90°)		9,2	
	13"	130/60 - 13									VeeMoto (box)	TR87 (90°)		8,9	
14"	2.00/2.25 - 14					MA-14 (60/100-14)	TR4	ίσια	12,0	VeeMoto (box)	TR4	ίσια	5,5		

↕	∅	<ΔΙΑΣΤΑΣΕΙΣ>	METZELER			PIRELLI			VeeMoto		
			<ΤΥΠΟΣ>	VALVE	ΤΙΜΗ	<ΤΥΠΟΣ>	VALVE	ΤΙΜΗ	<ΤΥΠΟΣ>	VALVE	ΤΙΜΗ
<b>ΑΕΡΟΘΑΛΑΜΟΙ</b>											
A E P O Θ A Λ A M O I	14"	2.75/3.00 - 14				6M-14 (80/80-14)	TR4 ίσια	9,7	VeeMoto (box)	TR4 ίσια	6,7
	!	4.10 - 14				MB-14 (90/110-14)	TR4 ίσια	12,0	VeeMoto (box)	TR4 ίσια	8,1
	!	180/80 - 14							VeeMoto (box)	TR4 ίσια	19,4
	15"	130/140 -15+16				MD-16 (15+16)	TR4 (15+16)	12,0	VeeMoto (box)	TR87/TR4	9,9
	!	170/80 - 15	MeE-15	TR4 ίσια	19,0				VeeMoto (box)	TR87 (90')	17,5
	16"	2.00/2.25 - 16				7 A-16 (225/250-16)	TR4 ίσια	9,5	VeeMoto (box)	TR4 ίσια	5,6
	!	2.50/2.75 - 16							VeeMoto (box)	TR4 ίσια	6,2
	!	3.00/3.25 - 16							VeeMoto (box)	TR4 ίσια	7,4
	!	3.25/3.50 - 16	MeC-16	TR4 ίσια	12,0	MB-16	TR4 ίσια	12,0	VeeMoto (box)	TR4 ίσια	7,6
	!	450/510 -16+15	MeF-16 (Offset 18mm)	TR4 (15+16)	12,0	MD-16 (15+16)	TR4 (15+16)	12,0	VeeMoto (box)	TR4 ίσια	10,3
A E P O Θ A Λ A M O I	17"	45/90 - 17							VeeMoto (box)	TR4 ίσια	5,0
	!	2+2.1/2 -16+17							VeeMoto (box)	TR4 (16+17)	5,4
	!	2.00/2.25 - 17							VeeMoto (box)	TR4 ίσια	5,7
	!	2.25/2.50 - 17				7A-17	TR4 ίσια	9,7	VeeMoto (box)	TR4 ίσια	6,0
	!	2.50/2.75 - 17	MeCD-17	TR4 ίσια	10,7				VeeMoto (box)	TR4 ίσια	6,3
	!	2.75/3.00 - 17	MeCD-17	TR4 ίσια	10,7	MA-17	TR4 ίσια	12,0	VeeMoto (box)	TR4 ίσια	7,2
	!	120/80+90 - 17	MeE-17*	TR4 ίσια	12,0	MC-17	TR4 ίσια	12,0	VeeMoto (box)	TR4 ίσια	10,0
	!	4.50/5.10 - 17	MeF-17B	TR4 ίσια	12,0	MD-17	TR4 ίσια	12,0	VeeMoto (box)	TR4 ίσια	10,3
	18"	2.50/2.75 - 18	MeC-18	TR4 ίσια	12,0				VeeMoto (box)	TR4 ίσια	6,7
	!	3.00/3.25 - 18				MA-18	TR4 ίσια	12,0	VeeMoto (box)	TR4 ίσια	7,7
A E P O Θ A Λ A M O I	!	3.25/4.10 - 18	MeE-18Y	TR4 ίσια	12,0	MB-18	TR4 ίσια	12,0	VeeMoto (box)	TR4 ίσια	7,9
	!	4.00/4.50 - 18	MeF-18Y	TR4 ίσια	12,0	MD-18	TR4 ίσια	12,0	VeeMoto (box)	TR4 ίσια	10,3
	19"	2.75/3.00 - 19	MeD-19	TR4 ίσια	12,0	MA-19	TR4 ίσια	12,0	VeeMoto (box)	TR4 ίσια	7,4
	!	3.25/4.10 - 19	MeE-19	TR4 ίσια	12,0	MC-19	TR4 ίσια	12,0	VeeMoto (box)	TR4 ίσια	8,2
	21"	2.75/3.00 - 21	MeC/D-21	TR4 ίσια	12,0	MA-21	TR4 ίσια	12,0	VeeMoto (box)	TR4 ίσια	7,8
	!	90/90 - 21	MeC/D-21	TR4 ίσια	12,0	MA-21	TR4 ίσια	12,0	VeeMoto (box)	TR4 ίσια	7,9

**Intramoto AE**

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