

**Παπιά // Scooter**

ΔΙΑΣΤΑΣΕΙΣ	ΠΕΛΜΑ <small>index</small> TL Ε Ο <u>ΤΙΜΗ</u>	ΠΕΛΜΑ <small>index</small> TL Ε Ο <u>ΤΙΜΗ</u>	ΠΕΛΜΑ <small>index</small> TL Ε Ο <u>ΤΙΜΗ</u>
<b>Παπιά</b>	<b>METZELER (Παπιά)</b>	<b>PIRELLI (Παπιά)</b>	<b>VeeRubber (Παπιά)</b>
60/100 - 17	ME22 33L ~ ε 24,5		V359 33P ~ ε 17,5
2.50 - 17	ME22/rf. 43P ~ = 25,5	Angel-City/rf. 43P ~ = 25,5	V359 38P ~ = 18,5
2.75 - 17	ME22/rf. 47P ~ = 28,5	Angel-City/rf. 47P ~ ο 28,5	V359 41P ~ = 21,5
70/90 - 17	Sportec-STR 38S TL = 27,0	Angel-City 38S TL ε 27,0	Manhattan 43P ~ ε 21,5
80/90 - 17	Sportec-STR 44S TL = 30,0	Angel-City 44S TL ο 30,0	Manhattan 50P ~ ο 24,5
2.50 - 17		City-Cross 38P ~ = 25,5	V022-enduro 43R ~ = 21,5
2.75 - 17		City-Cross/rf 47P ~ = 28,5	V022-enduro 47R ~ = 24,5
50/45 - 17			V165 / V223 22P ~ = 16,5
60/45 - 17			V165 / V223 29P ~ = 18,5
70/45 - 17			V165 / V223 39P ~ = 20,5
2.00 - 17			V126-eagle 27L ~ = 15,5
45/90 - 17			V360-satan 19S ~ ε 16,5
65/75 - 17			V266-slick 35S ~ ο 35,0
2.25 - 14			V020 24B ~ = 13,5
2.1/4 - 16			V099/rf. 38J ~ = 14,5
2.1/2 - 16			V099/rf. 42J ~ = 16,5
2.3/4 - 16			V099/rf. 46J ~ = 23,5

Scooter	METZELER (Scooter)	PIRELLI (Scooter)	VeeRubber (Scooter)
5.4 - 6			V213 4PR ~ ο 41,0
3.00 - 8			V113 37J ~ = 14,5
3.50 - 8			V108 45J ~ = 18,5
3.50 - 8			V164-enduro 45J ~ = 18,5
4.00 - 8			V108 55J ~ = 20,5
2.50 - 10			V018 39J ~ = 15,5
2.75 - 10			V119B 40J ~ = 16,5
3.00 - 10			Samson-054 50J ~ = 16,5
3.00 - 10	ME1/rf. 50J TL = 29,0	Angel-scoo/rf. 50J TL = 30,0	Manhattan 42J TL = 21,0
3.50 - 10			Samson-054 59J ~ = 18,5
3.50 - 10			V219-enduro 51J ~ = 20,5
3.50 - 10	ME1/rf. 59J TL = 31,0	Angel-scoo/rf. 59J TL = 32,0	Manhattan 59J TL = 23,0
80/90 - 10		Angel-scoo. 44J TL = 29,0	
80/100 - 10		Angel-scoo. 46J TL = 31,0	
90/90 - 10	ME1 50J TL = 32,0	Angel-scoo. 50J TL = 33,0	V134 50J TL = 23,0
100/80 - 10	ME7-teen 53L TL = 31,0	SL38-unico 53L TL = 31,0	V144 53L TL = 24,0
100/90 - 10	ME5/rf. 61J TL = 33,0	Angel-scoo. 56J TL = 34,0	Manhattan 56J TL = 25,0
110/80 - 10	ME7-teen 58L TL = 34,0		

# Scooter

ΔΙΑΣΤΑΣΕΙΣ	ΠΕΛΑΜΑ <small>index</small> TL ε ο <u>TIMH</u>	ΠΕΛΑΜΑ <small>index</small> TL ε ο <u>TIMH</u>	ΠΕΛΑΜΑ <small>index</small> TL ε ο <u>TIMH</u>
Scooter	METZELER (Scooter)	PIRELLI (Scooter)	VeeRubber (Scooter)
120/70 - 10			V144 54L TL ο 26,0
120/70 - 10	ME7-teen /rf. 54L TL = 35,0	SL38-unico/rf. 54L TL = 35,0	Manhattan 54P TL ο 27,0
120/90 - 10	ME7-teen 66L TL = 36,0		V119B 66L TL = 29,0
120/90 - 10		SL60-enduro 57J TL = 36,0	V137-enduro 66M TL = 29,0
130/90 - 10		SL60-enduro 61J TL = 38,0	V137-enduro 66M TL = 31,0
130/70 - 10	ME7-teen /rf. 59L TL = 39,0		
110/70 - 11		SL38-unico 45L TL = 36,0	
110/70 - 11		Angel-scoo. 45L TL = 37,0	Manhattan 45L TL = 28,0
120/70 - 11		Angel-scoo/rf. 56L TL = 37,0	Manhattan 56L TL = 29,0
130/70 - 11			V134 60L TL = 33,0
3.00 - 12			V094 43J ~ = 20,5
90/90 - 12			Manhattan 44J TL = 29,0
110/70 - 12		Angel-scoo. 47P TL = 35,0	Manhattan 47J TL = 28,0
110/90 - 12	Feel-FREE 64P TL ε 49,0	Angel-scoo. 64P TL = 50,0	V119B 64P TL = 38,0
120/70 - 12	ME7-teen 51L TL = 36,5	Angel-scoo/rf. 58P TL ο 43,0	
120/70 - 12	Feel-FREE 51P TL ε 42,0	Angel-scoo. 51P TL = 43,0	Manhattan 58P TL = 33,0
120/70 - 12		Angel-scoo. 51S TL ε 43,0	
130/70 - 12	ME7-teen 56L TL = 38,0		
130/70 - 12	Feel-FREE/rf. 62P TL ο 44,0	Angel-scoo/rf. 62P TL = 45,0	Manhattan 62P TL ο 35,0
120/80 - 12		SL60-enduro 55J TL = 39,0	V133-enduro 65J TL ε 34,0
130/80 - 12		SL60-enduro 60J TL = 41,0	V133-enduro 69J TL ο 36,0
140/70 - 12	ME7-teen 60L TL = 48,0		
140/70 - 12	Feel-FREE/rf. 65P TL ο 52,0	Angel-scoo/rf. 65P TL ο 53,0	
110/70 P 13	Feel-FREE 48P TL ε 42,0	Angel-scoo. 48P TL ε 43,0	
110/70 S 13		Angel-scoo. 48S TL ε 44,0	
110/90 - 13	Feel-FREE 56P TL ε 48,0	Angel-scoo. 56P TL ε 49,0	V119B 56P TL ε 37,0
120/70 - 13	ME7-teen 53L TL = 41,0	Angel-scoo. 53P TL ε 43,0	V342 53P TL ε 36,0
130/60 - 13	ME7-teen 53L TL = 43,0	Angel-scoo/rf. 60P TL = 45,0	Manhattan 60P TL = 35,0
130/70 - 13	Feel-FREE/rf. 63P TL ο 47,0	Angel-scoo/rf. 63P TL ο 48,0	V119C 63P TL ο 39,0
140/60 - 13	ME7-teen 57L TL = 48,0	Angel-scoo/rf. 63P TL ο 53,0	V342 57P TL ο 39,0
140/70 - 13		Angel-scoo. 61P TL ο 58,0	
150/70 - 13	Feel-FREE 64S TL ο 59,0	Angel-scoo. 64S TL ο 60,0	
70/90 - 14	Sportec-STR 34S TL ε 24,0		
80/80 - 14	Sportec-STR/rf. 43S TL = 26,5	Angel-scoo/rf. 43S TL ε 27,0	V087/rf. 43J ~ = 19,5
80/90 - 14	Sportec-STR 40S TL ε+ο 26,5		V338F 40P TL ε 22,5
90/80 - 14	Sportec-STR/rf. 49S TL ε+ο 28,0	Angel-scoo/rf. 49S TL = 29,0	
90/90 - 14	Sportec-STR 46S TL ε+ο 34,0		
90/90 - 14	Feel-FREE 46P TL ε 40,0		Manhattan 46P TL = 26,0
100/80 - 14	Sportec-STR 48S TL ο 42,0	Angel-scoo/rf. 54S TL = 43,0	V144 54J TL = 34,0
100/90 - 14	Sportec-STR/rf. 57P TL ο 43,0		Manhattan 57P TL ο 36,0
100/90 - 14	Feel-FREE/rf. 57P TL ο 48,0	Angel-scoo/rf. 57P TL ο 49,0	
110/70 - 14		Angel-scoo/rf. 56S TL ο 56,0	
110/80 - 14	Sportec-STR/rf. 59S TL ο 40,0	Angel/MT15/rf. 59S/J TL ο 41,0	V144 59J TL ο 32,0

## Scooter // Scooter-Hradial + Sradial

ΔΙΑΣΤΑΣΕΙΣ	ΠΕΛΑΜΑ <small>index</small> TL ε Ο <u>TIMH</u>	ΠΕΛΑΜΑ <small>index</small> TL ε Ο <u>TIMH</u>	ΠΕΛΑΜΑ <small>index</small> TL ε Ο <u>TIMH</u>
<b>Scooter</b>	<b>METZELER (Scooter)</b>	<b>PIRELLI (Scooter)</b>	<b>VeeRubber (Scooter)</b>
120/70 - 14	Feel-FREE 55S TL ε <b>52,0</b>	Angel-scoo. 55P TL = <b>52,0</b>	V319 / 342 55P TL ε <b>42,0</b>
120/80 - 14	Feel-FREE 58S TL = <b>55,0</b>	Angel-scoo. 58P TL ο <b>56,0</b>	V119B 58S TL = <b>44,0</b>
140/60 P 14	Feel-FREE/rf. 64P TL ο <b>58,0</b>	Angel-scoo/rf. 64P TL ο <b>59,0</b>	V319 64S TL ο <b>49,0</b>
140/60 S 14		Angel-scoo/rf. 64S TL ο <b>61,0</b>	
140/70 P 14	Feel-FREE/rf. 68P TL ο <b>60,0</b>	Angel-scoo/rf. 68P TL ο <b>61,0</b>	
140/70 S 14		Angel-scoo/rf. 68S TL ο <b>63,0</b>	V319 62S TL ο <b>51,0</b>
150/70 P 14		Angel-scoo. 66P TL ο <b>67,0</b>	
150/70 S 14	Feel-FREE 66S TL ο <b>68,0</b>	Angel-scoo. 66S TL ο <b>69,0</b>	
80/90 - 15			V144 51J TL ε <b>33,0</b>
120/70 P 15		Angel-scoo. 56P TL ε <b>54,0</b>	V224-sport 56P TL ε <b>43,0</b>
120/70 S 15	Feel-FREE 56S TL ε <b>54,0</b>	Angel-scoo. 56S TL ε <b>55,0</b>	
130/80 - 15		Angel-scoo. 63S TL ο <b>70,0</b>	V224-sport 63P TL ο <b>53,0</b>
140/70 - 15		S-Demon/rf. 69P TL ο <b>72,0</b>	
80/80 - 16		MT15/rf. 45J TL ε <b>32,0</b>	V144 46J TL = <b>25,0</b>
90/80 - 16		Angel/MT15/rf. 51S/J TL = <b>39,0</b>	V144 52J TL = <b>29,0</b>
100/80 - 16	Feel-FREE 50P TL ε <b>46,0</b>	Angel-scoo. 50P TL ε <b>47,0</b>	V224-sport 50T TL ε <b>36,0</b>
110/70 P 16	Feel-FREE 52P TL ε <b>59,0</b>	Angel-scoo. 52P TL = <b>60,0</b>	V224-sport 52P TL = <b>43,0</b>
110/70 S 16	Feel-FREE 52S TL ε <b>60,0</b>	Angel-scoo. 52S TL ε <b>61,0</b>	V224-sport 52S TL = <b>44,0</b>
120/70 - 16		S-Demon 57P TL ε <b>64,0</b>	
120/80 - 16	Feel-FREE 60P TL ο <b>54,0</b>	Angel-scoo. 60P TL ο <b>55,0</b>	V224-sport 60S TL ο <b>44,0</b>
130/70 - 16	Feel-FREE 61S TL ο <b>69,0</b>	Angel-scoo. 61P TL ο <b>70,0</b>	V224-sport 61P TL ο <b>55,0</b>
130/80 - 16	Feel-FREE 64P TL ο <b>72,0</b>	Angel-scoo. 64P TL ο <b>73,0</b>	
140/70 - 16	Feel-FREE 65P TL ο <b>63,0</b>	Angel-scoo. 65P TL ο <b>64,0</b>	V224-sport 65S TL ο <b>53,0</b>

Scooter	METZELER (Roadtec-NEW)	PIRELLI (Rosso-scooter)	METZELER (Scooter)
110/70 - 12		Rosso-scoo. 47P TL ε <b>39,0</b>	
120/70 - 12		Rosso-scoo/rf. 58P TL = <b>44,0</b>	
130/70 - 12		Rosso-scoo/rf. 62P TL ο <b>46,0</b>	
150/70 - 13	Roadtec-scoo. 64S TL ο <b>Οκτ.19</b>	Rosso-scoo. 64S TL ο <b>62,0</b>	
120/70 - 14		Rosso-scoo. 55S TL ε <b>54,0</b>	
120/80 - 14	Roadtec-scoo. 58S TL ε <b>Οκτ.19</b>	Rosso-scoo. 58S TL = <b>58,0</b>	
150/70 - 14	Roadtec-scoo. 66S TL ο <b>Οκτ.19</b>	Rosso-scoo. 66S TL ο <b>71,0</b>	
120/70 - 15	Roadtec-scoo. 56S TL ε <b>Οκτ.19</b>	Rosso-scoo. 56S TL ε <b>57,0</b>	
110/70 - 16	Roadtec-scoo. 52S TL ε <b>Οκτ.19</b>		

Scooter-HR	METZELER (Roadtec-HR)	PIRELLI (Scooter-HR)	METZELER (F-FREE-HR)
120/70 HR 14	Roadtec-scoo. 55HR TL ε <b>Οκτ.19</b>	Rosso-scoo. 55HR TL ε <b>100,0</b>	F-FREE scoo. 55HR TL ε <b>88,0</b>
160/60 HR 14	Roadtec-scoo. 65HR TL ο <b>Οκτ.19</b>	Rosso-scoo. 65HR TL ο <b>117,0</b>	F-FREE scoo. 65HR TL ο <b>108,0</b>
120/70 HR 15	Roadtec-scoo. 56HR TL ε <b>Οκτ.19</b>	Rosso-scoo. 56HR TL ε <b>102,0</b>	F-FREE scoo. 56HR TL ε <b>92,0</b>
160/60 HR 15	Roadtec-scoo. 67HR TL ο <b>Οκτ.19</b>	Rosso-scoo. 67HR TL ο <b>122,0</b>	F-FREE scoo. 67HR TL ο <b>109,0</b>
120/70 HR 16		Rosso-scoo. 57HR TL ε <b>109,0</b>	
130/70 SR 16	Roadtec-scoo. 61SR TL ο <b>Οκτ.19</b>	Angel-scoo. 61SR TL ο <b>97,0</b>	F-FREE scoo. 61SR TL ο <b>94,0</b>
120/70 HR 17		Rosso-scoo. 58HR TL ε <b>99,0</b>	

## Track-Race // Track-Road // HyperSport

ΔΙΑΣΤΑΣΕΙΣ	ΠΕΛΑΜΑ <small>index</small> TL ε O <u>TIMH</u>	ΠΕΛΑΜΑ <small>index</small> TL ε O <u>TIMH</u>	ΠΕΛΑΜΑ <small>index</small> TL ε O <u>TIMH</u>
<b>Track-Race</b>	<b>METZELER (Track-Race)</b>	<b>PIRELLI (Track-Race)</b>	<b>METZELER "Compk"</b>
120/70 R 17	Race-RR <i>slick</i> k1>2 TL ε <b>207,0</b>	Superbike- <i>slick</i> sc1>3 TL ε <b>223,0</b>	Compk- <i>slick</i> {Soft} TL ε <b>162,0</b>
180/60 R 17	Race-RR <i>slick</i> k0>2 TL ο <b>269,0</b>	Superbike- <i>slick</i> sc1>3 TL ο <b>289,0</b>	Compk- <i>slick</i> {Soft} TL ο <b>195,0</b>
200/55 R 17			Compk- <i>slick</i> {Soft} TL ο <b>205,0</b>
200/60 R 17	Race-RR <i>slick</i> k0>2 TL ο <b>310,0</b>	Superbike- <i>slick</i> sc0>3 TL ο <b>335,0</b>	<b>SM "SuperMoto"</b>
110/70 ZR 17		SuperCorsa-V3 sc1 TL ε <b>234,0</b>	Race-SM (125/75-420) k 1>2 <b>174,0</b>
120/70 ZR 17	Racetec-RR k1>2 TL ε <b>224,0</b>	SuperCorsa-V3 sc1>2 TL ε <b>255,0</b>	Race-SM (125/75-17) k 1>2 <b>167,0</b>
140/70 ZR 17		SuperCorsa-V3 sc1 TL ο <b>268,0</b>	Race-SM (165/55-17) k 0>2 <b>219,0</b>
150/60 ZR 17		SuperCorsa-V3 sc1>2 TL ο <b>275,0</b>	<b>"RennSport--Special"</b>
180/60 ZR 17	Racetec-RR k1>2 TL ο <b>289,0</b>	SuperCorsa-V3 sc0>2 TL ο <b>345,0</b>	RennSport (120/70-17) <small>D-17</small> <b>66,0</b>
200/55 ZR 17	Racetec-RR k1>2 TL ο <b>309,0</b>	SuperCorsa-V3 sc0>2 TL ο <b>359,0</b>	RennSport (160/60-17) <small>D-18</small> <b>97,0</b>
200/60 ZR 17		SuperCorsa-V3 sc1 TL ο <b>388,0</b>	

Track-Road	METZELER (Track-Road)	PIRELLI (Track-Road)	PIRELLI (Track-Road)
120/70 ZR 17	RacetecRR (K3) (58W) TL ε <b>185,0</b>	Scorsa-V3(SP) (58W) TL ε <b>195,0</b>	RossoCorsa II (58W) TL ε <b>135,0</b>
160/60 ZR 17			RossoCorsa II (69W) TL ο <b>170,0</b>
180/55 ZR 17	RacetecRR (K3) (73W) TL ο <b>243,0</b>	Scorsa-V3(SP) (73W) TL ο <b>253,0</b>	RossoCorsa II (73W) TL ο <b>179,0</b>
180/60 ZR 17		Scorsa-V3(SP) (75W) TL ο <b>259,0</b>	RossoCorsa II (75W) TL ο <b>188,0</b>
190/50 ZR 17	RacetecRR (K3) (73W) TL ο <b>255,0</b>	Scorsa-V3(SP) (73W) TL ο <b>264,0</b>	RossoCorsa II (73W) TL ο <b>188,0</b>
190/55 ZR 17	RacetecRR (K3) (75W) TL ο <b>262,0</b>	Scorsa-V3(SP) (75W) TL ο <b>272,0</b>	RossoCorsa II (75W) TL ο <b>192,0</b>
200/55 ZR 17	RacetecRR (K3) (78W) TL ο <b>271,0</b>	Scorsa-V3(SP) (78W) TL ο <b>280,0</b>	RossoCorsa II (78W) TL ο <b>202,0</b>
200/60 ZR 17		Scorsa-V3(SP) (80W) TL ο <b>298,0</b>	RossoCorsa II (80W) TL ο <b>207,0</b>

## HyperSport // SuperSport--HR

HyperSport	METZELER (HyperSport)	PIRELLI (HyperSport)	PIRELLI "BSB--Special"
120/70 ZR 17	M7 RR <i>sportec</i> (58W) TL ε <b>152,0</b>	D-Rosso III/D (58W) TL ε <b>162,0</b>	SuperCorsa BSB-V1 TL <small>D-19</small> <b>122,0</b>
160/60 ZR 17	M7 RR <i>sportec</i> (69W) TL ο <b>189,0</b>	D-Rosso III (69W) TL ο <b>203,0</b>	
180/55 ZR 17	M7 RR <i>sportec</i> (73W) TL ο <b>199,0</b>	D-Rosso III (73W) TL ο <b>213,0</b>	SuperCorsa BSB-V1 TL <small>D-19</small> <b>163,0</b>
190/50 ZR 17	M7 RR <i>sportec</i> (73W) TL ο <b>209,0</b>	D-Rosso III (73W) TL ο <b>223,0</b>	SuperCorsa BSB-V1 TL <small>D-19</small> <b>173,0</b>
190/55 ZR 17	M7 RR <i>sportec</i> (75W) TL ο <b>217,0</b>	D-Rosso III (75W) TL ο <b>231,0</b>	
200/55 ZR 17	M7 RR <i>sportec</i> (78W) TL ο <b>220,0</b>	D-Rosso III (78W) TL ο <b>234,0</b>	

SuperSport-HR	METZELER (SuperSport-HR)	PIRELLI (SuperSport-HR)	PIRELLI
110/70 HR 17	M5 <i>sportec</i> HR 54HR TL ε <b>97,0</b>	D-Rosso II HR 54HR TL ε <b>103,0</b>	
120/60 HR 17		D-Rosso II HR 55HR TL ε <b>105,0</b>	
120/70 HR 17		D-Rosso II HR 58HR TL ε <b>110,0</b>	
140/70 HR 17		D-Rosso II HR 66HR TL ο <b>117,0</b>	
150/60 HR 17	M5 <i>sportec</i> HR 66HR TL ο <b>118,0</b>	D-Rosso II HR 66HR TL ο <b>126,0</b>	
160/60 HR 17		D-Rosso II HR 69HR TL ο <b>139,0</b>	

## SuperSport // Sport // Hyper + SuperTour

ΔΙΑΣΤΑΣΕΙΣ	ΠΕΛΑΜΑ	index	TL	€	Ο	TIMH	ΠΕΛΑΜΑ	index	TL	€	Ο	TIMH	ΠΕΛΑΜΑ	index	TL	€	Ο	TIMH			
<b>SuperSport</b>	<b>METZELER</b>	<b>(SuperSport)</b>						<b>PIRELLI</b>	<b>(SuperSport)</b>						<b>PIRELLI</b>						
110/70 ZR 17	M5 sportec	54W	TL	€		102,0															
120/60 ZR 17							D-Rosso II	(55W)	TL	€		107,0									
120/70 ZR 17	M5 sportec	(58W)	TL	€		109,0	D-Rosso IIk/D	(58W)	TL	€		117,0									
160/60 ZR 17	M5 sportec	(69W)	TL	ο		137,0	D-Rosso II	(69W)	TL	ο		146,0									
180/55 ZR 17	M5 sportec	(73W)	TL	ο		145,0	D-Rosso II	(73W)	TL	ο		154,0									
190/50 ZR 17	M5 sportec	(73W)	TL	ο		151,0	D-Rosso II	(73W)	TL	ο		162,0									
190/55 ZR 17	M5 sportec	(75W)	TL	ο		155,0	D-Rosso II	(75W)	TL	ο		166,0									
200/50 ZR 17	M5 sportec	(75W)	TL	ο		158,0	D-Rosso II	(75W)	TL	ο		169,0									
240/45 ZR 17							D-Rosso II	(82W)	TL	ο		187,0									

<b>Sport</b>	<b>METZELER</b>	<b>(Sport)</b>						<b>PIRELLI</b>	<b>(Sport)</b>						<b>PIRELLI</b>						
130/70 ZR 16	M3 sportec	(61W)	TL	€		97,0															
120/70 ZR 17	M3 sportec	(58W)	TL	€		92,0	Diablo Sport	(58W)	TL	€		92,0									
160/60 ZR 17	M3 sportec	(69W)	TL	ο		116,0	Diablo Sport	(69W)	TL	ο		116,0									
180/55 ZR 17	M3 sportec	(73W)	TL	ο		123,0	Diablo Sport	(73W)	TL	ο		123,0									
190/50 ZR 17	M3 sportec	(73W)	TL	ο		128,0	Diablo Sport	(73W)	TL	ο		128,0									

## HyperTour // SuperTour Radial

<b>HyperTour</b>	<b>METZELER</b>	<b>(HyperTour)</b>						<b>PIRELLI</b>	<b>(HyperTour)</b>						<b>PIRELLI</b>	<b>(SporTour)</b>					
120/70 ZR 17	Roadtec-01	(58W)	TL	€		149,0	Angel-GT2	(58W)	TL	€		159,0	Dia-STRADA	(58W)	TL	€		89,0			
120/70 ZR 17	Roadtec-01 (H)	(58W)	TL	€		155,0	Angel-GT2 (A)	(58W)	TL	€		165,0									
160/60 ZR 17	Roadtec-01	(69W)	TL	ο		186,0	Angel-GT2	(69W)	TL	ο		198,0	Dia-STRADA	(69W)	TL	ο		112,0			
180/55 ZR 17	Roadtec-01	(73W)	TL	ο		198,0	Angel-GT2	(73W)	TL	ο		207,0	Dia-STRADA	(73W)	TL	ο		118,0			
180/55 ZR 17	Roadtec-01 (H)	(73W)	TL	ο		205,0	Angel-GT2 (A)	(73W)	TL	ο		217,0									
190/50 ZR 17	Roadtec-01 (H)	(73W)	TL	ο		214,0	Angel-GT2 (A)	(73W)	TL	ο		227,0									
190/55 ZR 17	Roadtec-01 (H)	(75W)	TL	ο		223,0	Angel-GT2 (A)	(75W)	TL	ο		233,0									
170/60 <> 17	Roadtec-01	72W	TL	ο		193,0	Angel-GT2	72V	TL	ο		204,0									
120/70 <> 19	Roadtec-01	60W	TL	€		157,0	Angel-GT2	60V	TL	€		171,0									

<b>SuperTour</b>	<b>METZELER</b>	<b>(SuperTour)</b>						<b>PIRELLI</b>	<b>(SuperTour)</b>						<b>PIRELLI</b>	<b>(SuperTour)</b>					
120/60 ZR 17													Angel-ST	(55W)	TL	€		108,0			
120/70 ZR 17	Z8 roadtec (M)	(58W)	TL	€		115,0	Angel-GT	(58W)	TL	€		133,0	Angel-ST	(58W)	TL	€		112,0			
120/70 ZR 17							Angel-GT (A)	(58W)	TL	€		139,0									
160/60 ZR 17	Z8 roadtec (M)	(69W)	TL	ο		143,0	Angel-GT	(69W)	TL	ο		162,0	Angel-ST	(69W)	TL	ο		140,0			
170/60 ZR 17	Z8 roadtec (M)	(72W)	TL	ο		152,0															
180/55 ZR 17	Z8 roadtec (M)	(73W)	TL	ο		151,0	Angel-GT	(73W)	TL	ο		172,0	Angel-ST	(73W)	TL	ο		148,0			
190/50 ZR 17	Z8 roadtec (M)	(73W)	TL	ο		158,0	Angel-GT (A)	(73W)	TL	ο		188,0	Angel-ST	(73W)	TL	ο		155,0			
110/80 ZR 18	Z8 roadtec (M)	(58W)	TL	€		122,0	Angel-GT	(58W)	TL	€		142,0									
120/70 ZR 18	Z8 roadtec (M)	(59W)	TL	€		121,0	Angel-GT	(59W)	TL	€		138,0									
160/60 ZR 18	Z8 roadtec (M)	(70W)	TL	ο		152,0															
150/70 <> 17	Z8 roadtec (M)	(69W)	TL	ο		147,0	Angel-GT	69V	TL	ο		149,0									
110/80 VR 19							Angel-GT	59V	TL	€		127,0									

## Custom

ΔΙΑΣΤΑΣΕΙΣ	ΠΕΛΑΜΑ	index	TL	ε	ο	TIMH	ΠΕΛΑΜΑ	index	TL	ε	ο	TIMH	ΠΕΛΑΜΑ	index	TL	ε	ο	TIMH			
<b>Custom</b>	<b>METZELER</b>	<b>(Custom)</b>						<b>PIRELLI</b>	<b>(Custom)</b>						<b>VeeRubber</b>	<b>(Custom)</b>					
130/90 - 15	ME77-Perfect	66S	TL	ο		103,0	MT66-Route	66S	~	ο		97,0	V195 custom	66S	~	ο		69,0			
140/80 - 15	ME888	67HB	TL	ο		157,0															
140/90 - 15	ME888	70HB	TL	ο		153,0	MT66-Route	70H	TL	ο		125,0	V393R cruze	76H	TL	ο		95,0			
150/80 - 15	ME888	70VB	TL	ο		173,0															
150/90 - 15	ME888/rf.	80HB	TL	ο		165,0	MT66-Route	74H	TL	ο		135,0	V393R cruze	80H	TL	ο		106,0			
160/80 - 15	ME888	74S	~	ο		137,0															
170/80 - 15	ME888	77HB	TL	ο		179,0	MT66-Route	77H	TL	ο		142,0	V393R cruze	77H	TL	ο		109,0			
180/70 - 15	ME888	76HB	TL	ο		174,0															
200/70 - 15	ME888	82HB	TL	ο		190,0															
120/90 - 16	ME77-Perfect	63H	TL	ο		97,0	City-Demon	63S	TL	ο		94,0	V195 custom	63S	TL	ο		71,0			
130/90 - 16	ME888	67H	TL	ε		142,0	MT66-Route	67H	TL	ε		117,0	V393F cruze	67H	TL	ε		84,0			
130/90 - 16	ME888/rf.	73HB	TL	ο		182,0	MT66-Route rf.	73H	TL	ο		149,0	V393R cruze	73H	TL	ο		96,0			
130/90 - 16	ME888(WW)	67H	TL	ε		166,0															
130/90 - 16	ME888(WW)rf.	73HB	TL	ο		213,0															
140/90 - 16	ME888/rf.	77HB	TL	ο		192,0															
150/80 - 16	Cruisetec	71H	TL	ε		189,0	MT66-Route	71H	TL	ε		135,0									
150/80 - 16	Cruisetec/rf.	77HB	TL	ο		199,0	MT66-Route	71H	TL	ο		145,0									
160/80 - 16	ME888	75HB	TL	ο		208,0															
180/60 - 16	ME888/rf.	80HR	TL	ο		235,0															
180/70 - 16	ME888	77VR	TL	ο		232,0															
200/60 - 16	ME888	79VR	TL	ο		256,0															
240/50 - 16	ME888	84VR	TL	ο		285,0															
120/70 - 17	ME888	58VB	TL	ε		133,0															
120/80 - 17	ME888	61V	TL	ε		134,0															
120/90 - 17							MT66-Route	64S	~	ε		87,0									
130/80 - 17	ME888	65HB	TL	ε		146,0															
150/80 - 17	ME888	72VR	TL	ε		210,0															
160/70 - 17	ME888/rf.	79VB	TL	ο		189,0															
200/55 - 17	ME888	78VR	TL	ο		262,0															
3.00 - 18	ME77-Perfect	47S	TL	=		73,0	MT66-Route	47S	~	ε		67,0	V160 custom	47P	TL	=		38,0			
100/90 - 18	ME888	56H	TL	ε		121,0	MT66-Route	56H	TL	ε		97,0	V160 custom	62S	TL	=		56,0			
120/70 - 18	ME888	(59W)	TL	ε		205,0															
130/70 - 18	ME888	63HB	TL	ε		135,0															
180/55 - 18	ME888	(74W)	TL	ο		267,0															
200/50 - 18	ME888/rf.	82HR	TL	ο		269,0															
240/40 - 18	ME888	(79VR)	TL	ο		279,0															
260/40 - 18	ME888	(84VR)	TL	ο		295,0															
280/35 - 18	ME888	(84VR)	TL	ο		307,0															
90/90 - 19							MT66-Route	52H	TL	ε		72,0	V158 custom	52S	~	ε		46,0			
100/90 - 19	ME888	57H	TL	ε		127,0	MT66-Route	57H	TL	ε		99,0	V393F cruze	57H	TL	ε		64,0			
120/70 - 19	ME888	(60W)	TL	ε		212,0															
80/90 - 21	ME888	48H	TL	ε		93,0	MT66-Route	48H	~	ε		78,0	V393F cruze	54H	TL	ε		55,0			
90/90 - 21	ME888	54H	TL	ε		127,0															

## Street (H/V--Xply)

ΔΙΑΣΤΑΣΕΙΣ	ΠΕΛΜΑ	index	TL	ε	o	TIMH	ΠΕΛΜΑ	index	TL	ε	o	TIMH	ΠΕΛΜΑ	index	TL	ε	o	TIMH
Street-Xply	METZELER (Street)						PIRELLI (Street)						VeeRubber (Street)					
130/90 - 15	ME77-Perfect	66S	TL	o		103,0	City-Demon	66S	TL	o		99,0	V195 custom	66S	~	o		69,0
140/90 - 15	ME77-Perfect	70S	~	o		107,0							V393R cruze	76H	TL	o		95,0
3.50 - 16													V159	66P	~	o		39,0
100/90 - 16	Roadtec-01	54H	TL	ε		97,0												
110/90 - 16	ME77-Perfect	59S	~	ε		69,0												
110/90 - 16	ME77-Perfect	59S	TL	o		86,0												
120/90 - 16	ME77-Perfect	63H	TL	o		97,0	City-Demon	63S	TL	o		94,0	V195 custom	63S	TL	o		71,0
130/90 - 16	Roadtec-01	67H	TL	ε		113,0												
130/90 - 16	Roadtec-01	67V	TL	o		128,0												
150/80 - 16	Roadtec-01	71H	TL	o		122,0												
3.00 - 17	ME22/rf.	50P	~	=		42,0							V158	47P	~	=		30,0
80/80 - 17							ANGEL-City/rf.	46S	TL	ε		65,0						
80/90 - 17							ANGEL-City	44S	TL	=		66,0						
80/100 - 17							ANGEL-City	46S	TL	ε		67,0						
90/80 - 17	Sportec-STR	46S	TL	=		79,0	ANGEL-City	46S	TL	=		69,0						
90/90 - 17							ANGEL-City	49S	TL	=		67,0						
100/70 - 17							ANGEL-City	49S	TL	o		69,0						
100/80 - 17	Sportec-STR	52H	TL	ε		81,0	ANGEL-City	52S	TL	ε		73,0	Manhattan	52P	TL	ε		48,0
100/80 <> 17	Roadtec-01	52H	TL	ε		79,0	ANGEL-City	52S	TL	o		73,0						
100/90 - 17							ANGEL-City	55S	TL	o		76,0						
110/70 - 17	Sportec-STR	54H	TL	ε		85,0	ANGEL-City	54S	TL	=		77,0						
110/70 - 17	Roadtec-01	54H	TL	ε		88,0												
110/80 - 17	Roadtec-01	57H	TL	ε		96,0												
120/70 - 17	Sportec-STR	58S	TL	=		92,0	ANGEL-City	58S	TL	=		79,0						
130/70 - 17	Sportec-STR	62H	TL	o		97,0	ANGEL-City	62S	TL	o		84,0	Manhattan	62P	TL	o		59,0
130/70 - 17	Roadtec-01	62H	TL	o		104,0												
130/80 - 17	Roadtec-01	65H	TL	o		119,0												
130/90 - 17	Roadtec-01	68V	TL	o		133,0												
140/70 - 17	Sportec-STR	66H	TL	o		109,0	ANGEL-City	66S	TL	o		92,0						
140/70 - 17	Roadtec-01	66H	TL	o		124,0												
140/80 - 17	Roadtec-01	69V	TL	o		139,0												
150/60 - 17	Sportec-STR	66H	TL	o		119,0	ANGEL-City	66S	TL	o		99,0						
150/70 - 17	Roadtec-01	69H	TL	o		131,0												
2.75 - 18	ME22/rf.	48P	TL	=		45,0							V160/rf.	48P	TL	=		33,0
3.00 - 18	ME22/rf.	52P	TL	=		54,0							V160	47P	TL	=		38,0
3.00 - 18	ME77-Perfect	47S	TL	=		73,0	City-Demon	47S	TL	ε		65,0						
3.25 - 18	ME22/rf.	59P	~	=		59,0												
3.50 - 18	ME22/rf.	62P	~	=		65,0												
3.50 - 18	ME77-Perfect	56S	TL	ε		79,0												
4.00 - 18	Roadtec-01	64V	TL	o		155,0												
90/100 - 18							City-Demon	54S	TL	ε		75,0	V160 (90/90)	57P	~	=		40,0
100/90 - 18	Roadtec-01	56H	TL	ε		99,0							V160 custom	62S	TL	=		56,0
100/90 - 18	Roadtec-01	56V	TL	ε		107,0												

## Street (H/V--Xply) // Enduro-ST / +

ΔΙΑΣΤΑΣΕΙΣ	ΠΕΛΑΜΑ <small>index</small> TL ε O <u>TIMH</u>	ΠΕΛΑΜΑ <small>index</small> TL ε O <u>TIMH</u>	ΠΕΛΑΜΑ <small>index</small> TL ε O <u>TIMH</u>
<b>Street-Xply</b>	<b>METZELER (Street)</b>	<b>PIRELLI (Street)</b>	<b>VeeRubber (Street)</b>
110/90 - 18	Roadtec-01 61H TL O <b>113,0</b>		
110/90 - 18	Roadtec-01 61V TL ε <b>122,0</b>		
120/80 - 18	Roadtec-01 62H TL O <b>117,0</b>		
120/90 - 18	Roadtec-01 65V TL O <b>129,0</b>		V192 custom 65H TL O <b>87,0</b>
3.25 - 19	Roadtec-01 54H TL ε <b>95,0</b>		
3.25 - 19	ME11-Perfect 54S TL ε <b>97,0</b>		
3.50 - 19	ME77-Perfect 57S TL ε <b>104,0</b>		
90/90 <> 19	Roadtec-01 52H TL ε <b>96,0</b>	City-Demon 52S ~ ε <b>62,0</b>	V158 52S ~ ε <b>46,0</b>
100/90 - 19	Roadtec-01 57V TL ε <b>109,0</b>		

## Enduro-ST / ST+

Enduro-ST+	METZELER (Enduro-ST+)	PIRELLI (Enduro-ST+)	PIRELLI (Enduro-ST+)
120/70 ZR 17	TouranceNext (58W) TL ε <b>128,0</b>	Sco-Trail II (58W) TL ε <b>133,0</b>	MT60-RS (58W) TL ε <b>137,0</b>
160/60 ZR 17	TouranceNext (69W) TL O <b>144,0</b>	Sco-Trail II (69W) TL O <b>148,0</b>	MT60-RS 69H TL O <b>178,0</b>
180/55 ZR 17	TouranceNext (73W) TL O <b>185,0</b>	Sco-Trail II (73W) TL O <b>195,0</b>	MT60-RS 73H TL O <b>209,0</b>
190/55 ZR 17	TouranceNext (75W) TL O <b>192,0</b>	Sco-Trail II (75W) TL O <b>203,0</b>	
110/80 HR 18			MT60-RS 58H TL ε <b>167,0</b>
150/70 VR 17	TouranceNext 69V TL O <b>149,0</b>	Sco-Trail II 69V TL O <b>155,0</b>	
110/80 VR 19	TouranceNext 59V TL ε <b>122,0</b>	Sco-Trail II 59V TL ε <b>125,0</b>	
170/60 <> 17	Toura-Next /E 72W/V TL O <b>159,0</b>	Sco-Trail IIk/D 72W TL O <b>167,0</b>	
120/70 <> 19	Toura-Next /E 60W/V TL ε <b>125,0</b>	Sco-Trail IIk/D 60W TL ε <b>130,0</b>	
130/80 VR 17	TouranceNext 65V TL O <b>129,0</b>	Sco-Trail II 65V TL O <b>135,0</b>	
140/80 VR 17	TouranceNext 69V TL O <b>149,0</b>	Sco-Trail II 69V TL O <b>155,0</b>	
100/90 V 18		Sco-Trail II 56V TL ε <b>102,0</b>	
150/70 VR 18	TouranceNext 70V TL O <b>151,0</b>	Sco-Trail II 70V TL O <b>154,0</b>	
100/90 V 19	TouranceNext 57V TL ε <b>115,0</b>	Sco-Trail II 57V TL ε <b>119,0</b>	
90/90 V 21	Toura-Next /A 54V TL ε <b>109,0</b>	Sco-Trail II 54V TL ε <b>112,0</b>	

Enduro-ST	METZELER (Enduro-ST)	PIRELLI (Enduro-ST)	METZELER (NEW-HR)
130/80 SR 17	TouranceNEW 65S TL O <b>108,0</b>		
130/80 HR 17	TouranceNEW 65H TL O <b>115,0</b>		
140/80 HR 17	TouranceNEW 69H TL O <b>133,0</b>		
150/70 <> 17	TouranceNEW 69V TL O <b>135,0</b>		TouranceNEW 69H TL O <b>129,0</b>
110/80 <> 19	TouranceNEW 59V TL ε <b>110,0</b>		TouranceNEW 59H TL ε <b>105,0</b>
170/60 VR 17	TouranceNEW 72V TL O <b>141,0</b>		
120/70 VR 19	TouranceNEW 60V TL ε <b>112,0</b>		
120/90 - 17	TouranceNEW 64S ~ O <b>102,0</b>	Scorpion-Trail 64S ~ O <b>108,0</b>	
130/80 - 17	TouranceNEW 65S ~ O <b>106,0</b>	Scorpion-Trail 65S ~ O <b>119,0</b>	
120/80 - 18	TouranceNEW 62S ~ O <b>97,0</b>		
100/90 S 19	TouranceNEW 57S ~ ε <b>92,0</b>		
100/90 H 19	TouranceNEW 57H TL ε <b>99,0</b>		
90/90 S 21	TouranceNEW 54S ~ ε <b>88,0</b>	Scorpion-Trail 54S ~ ε <b>97,0</b>	
90/90 H 21	TouranceNEW 54H TL ε <b>97,0</b>		



## Enduro STR // A/T

ΔΙΑΣΤΑΣΕΙΣ	ΠΕΛΜΑ	index	TL	ε	ο	TIMH	ΠΕΛΜΑ	index	TL	ε	ο	TIMH	ΠΕΛΜΑ	index	TL	ε	ο	TIMH		
<b>Enduro-STR</b>	<b>METZELER</b>	<b>(Enduro-STR)</b>						<b>PIRELLI</b>	<b>(Enduro-STR)</b>						<b>VeeRubber</b>					
160/60 HR 15							Sco.Rally-STR	67H	TL	ο		144,0								
110/70 HR 17							Sco.Rally-STR	54H	TL	ε		134,0								
120/70 <> 17	Karoo-STR	58V	TL	ε		145,0	Sco.Rally-STR	58H	TL	ε		137,0								
150/60 HR 17							Sco.Rally-STR	66H	TL	ο		155,0								
180/55 VR 17	Karoo-STR	73V	TL	ο		229,0														
130/80 VR 17	Karoo-STR	65V	TL	ο		167,0	Sco.Rally-STR	65V	TL	ο		169,0								
140/80 VR 17	Karoo-STR	69V	TL	ο		167,0	Sco.Rally-STR	69V	TL	ο		164,0								
150/70 VR 17	Karoo-STR	69V	TL	ο		169,0	Sco.Rally-STR	69V	TL	ο		168,0								
170/60 VR 17	Karoo-STR	72V	TL	ο		198,0	Sco.Rally-STR	72V	TL	ο		193,0								
150/70 VR 18	Karoo-STR	70V	TL	ο		169,0	Sco.Rally-STR	70V	TL	ο		166,0								
100/90 V 19	Karoo-STR	57V	TL	ε		145,0	Sco.Rally-STR	57V	TL	ε		142,0								
110/80 VR 19	Karoo-STR	59V	TL	ε		154,0	Sco.Rally-STR	59V	TL	ε		151,0								
120/70 VR 19	Karoo-STR	60V	TL	ε		156,0	Sco.Rally-STR	60V	TL	ε		153,0								
90/90 V 21	Karoo-STR	54V	TL	ε		125,0	Sco.Rally-STR	54V	TL	ε		122,0								

Enduro-A/T	METZELER	(Enduro-A/T)						PIRELLI	(Enduro-A/T)						VeeRubber	(Enduro-A/T)								
150/70 VR 18							MT90 A/T	70V	TL	ο		159,0												
90/90 V 21							MT90 A/T	54V	TL	ε		114,0												
180/80 - 14																		V275 A/T	78P	~	ο		87,0	
120/90 - 16																			V163 A/T	63P	TL	ο		68,0
3.00 - 17																			V022 A/T	48R	~	=		33,0
4.60 - 17																			V022 A/T	62R	~	ο		58,0
110/90 - 17							MT60 A/T	60P	~	ο		95,0							V307 A/T	60P	TL	ο		71,0
120/90 - 17	Sahara-3	64S	~	ο		145,0	MT90 A/T	64S	~	ο		111,0							V163 A/T	64T	~	ο		75,0
130/80 - 17	Sahara-3	65S	~	ο		149,0													V163 A/T	65S	TL	ο		80,0
130/80 - 17	Sahara-3	65T	TL	ο		157,0																		
140/80 - 17	Sahara-3	69H	~	ο		169,0																		
3.00 - 18																			V022 A/T	52R	~	=		36,0
4.10 - 18																			V221 A/T	60P	~	ο		56,0
4.60 - 18																			V221 A/T	63P	~	ο		69,0
110/80 - 18							MT90 A/T	58S	~	ο		103,0												
120/80 - 18	Sahara-3	62S	~	ο		134,0	MT90 A/T	62S	~	ο		137,0												
130/80 - 18																			V274 A/T	66P	~	ε		67,0
140/80 - 18	Sahara-3	70S	~	ο		146,0	MT90 A/T	70S	~	ο		126,0												
2.75 - 19																			V022 A/T	49R	~	=		31,0
90/90 - 19							MT60 A/T	52P	~	ε		75,0							V307 A/T	52P	TL	ε		58,0
90/100 - 19																			V163 A/T	55P	TL	ε		60,0
2.75 - 21																			V221 A/T	45P	~	ε		39,0
3.00 - 21																			V221 A/T	51P	~	ε		44,0
80/90 - 21							MT90 A/T	48S	~	ε		89,0												
90/90 - 21	Sahara-3	54S	~	ε		109,0	MT90 A/T	54S	~	ε		92,0							V163 A/T	54S	TL	ε		61,0
90/90 - 21	Sahara-3	54H	TL	ε		138,0																		

Adventure // Enduro (FIM) // RallyCross // Cross-Junior

ΔΙΑΣΤΑΣΕΙΣ	ΠΕΛΑΜΑ <small>index</small> TL ε Ο <u>TIMH</u>	ΠΕΛΑΜΑ <small>index</small> TL ε Ο <u>TIMH</u>	ΠΕΛΑΜΑ <small>index</small> TL ε Ο <u>TIMH</u>
<b>Adventure</b>	<b>METZELER (Adventure)</b>	<b>PIRELLI</b>	<b>VeeRubber</b>
130/80 - 17	Karoo-3 65R TL ο 133,0		
140/80 - 17	Karoo-3 69R TL ο 138,0		
150/70 - 17	Karoo-3 69R TL ο 152,0		
140/80 - 18	Karoo-3 70R TL ο 142,0		
150/70 - 18	Karoo-3 70R TL ο 155,0		
110/80 - 19	Karoo-3 59R TL ε 111,0		
90/90 - 21	Karoo-3 54R TL ε 108,0		
170/60 R 17	Karoo-3 72T TL ο 169,0		
120/70 R 19	Karoo-3 60T TL ε 133,0		

Rally-Race	METZELER (Enduro)	PIRELLI	VeeRubber
140/80 - 18	Karoo-Extreme 70R ~ ο 149,0		
150/70 R 18	Karoo-Extreme 70S TL ο 165,0		
90/90 - 21	Karoo-Extreme 54S ~ ε 117,0		

Enduro-FIM	METZELER (Enduro-FIM)	PIRELLI (Enduro-FIM)	VeeRubber (Enduro-FIM)
120/90 - 18	6days (FIM) 65M ~ ο 89,0	Sco-PRO (FIM) 65M ~ ο 89,0	V211 (FIM) 65R ~ ο 61,0
140/80 - 18	6days SOFT 70M ~ ο 97,0	Sco-PRO SOFT 70M ~ ο 97,0	V211 (FIM) 70R ~ ο 65,0
140/80 - 18	6days (FIM) 70R ~ ο 89,0	Sco-PRO (FIM) 70M ~ ο 89,0	
90/90 - 21	6days (FIM) 54R ~ ε 65,0	Sco-PRO (FIM) 54M ~ ε 65,0	V211 (FIM) 54R ~ ε 45,0
90/90 - 21	6days HARD 54R ~ ε 69,0	Sco-PRO HARD 54R ~ ε 69,0	
90/100 - 21	6days MST 57R ~ ε 75,0		

RallyCross	METZELER	PIRELLI (RallyCross)	VeeRubber (RallyCross)
4.10 - 17			V147 Rally 67P ~ ο 44,0
120/90 - 17		MT21 Rally 64R ~ ο 88,0	
130/90 - 17		MT21 Rally 68P ~ ο 89,0	V147 Rally 68P ~ ο 69,0
110/80 - 18		MT21 Rally 58P ~ ο 69,0	
120/80 - 18		MT21 Rally 62R ~ ο 87,0	
120/90 - 18		MT21 Rally 65R ~ ο 92,0	V147 Rally 69R ~ ο 69,0
130/90 - 18		MT21 Rally 69R ~ ο 97,0	
140/80 - 18		MT21 Rally 70R ~ ο 97,0	V147 Rally 70R ~ ο 70,0
80/90 - 21		MT21 Rally 48P ~ ε 53,0	
90/90 - 21		MT21 Rally 54R ~ ε 62,0	V147 Rally 54R ~ ε 46,0

Cross-Junior	METZELER	PIRELLI (Cross-Junior)	VeeRubber (Cross-Junior)
2.50 - 10		MXextra junior 33J ~ ε 29,0	V140 junior 33J ~ = 17,5
80/100 - 12		MXextra junior 50M ~ ο 55,0	V140 junior 41M ~ ο 35,0
60/100 - 14		MXextra junior 29M ~ ε 37,0	
80/100 - 14			V140 junior 49M ~ = 35,0
90/100 - 16		MXextra junior 51M ~ ο 61,0	V140 junior 51M ~ ο 43,0
70/100 - 17			V140 junior 40M ~ ε 31,0
70/100 - 19		MXextra junior 42M ~ ε 50,0	V140 junior 42M ~ ε 36,0

## Cross // Mousse // Cross-Tubes // Φακαρόλες

ΔΙΑΣΤΑΣΕΙΣ	ΠΕΛΜΑ	index	€	ΤΙΜΗ	ΠΕΛΜΑ	index	€	ΤΙΜΗ	ΠΕΛΜΑ	index	€	ΤΙΜΗ
<b>Mid-HARD</b>	<b>METZELER (Mid-HARD)</b>				<b>PIRELLI (Mid-HARD)</b>				<b>VeeRubber (Mid-HARD)</b>			
100/100 - 18	MC360 mid-HARD	59M	ο	74,0	MXextraX mid-HARD	59M	ο	75,0	V229 mid-HARD	59M	ο	53,5
110/100 - 18	MC360 mid-HARD	64M	ο	76,0	MXextraX mid-HARD	64M	ο	79,0	V229 mid-HARD	64M	ο	56,5
120/100 - 18	MC360 mid-HARD	68M	ο	78,0	MXextraX mid-HARD	68M	ο	83,0				
140/80 - 18	MC360 mid-HARD	70M	ο	83,0								
100/90 - 19	MC360 mid-HARD	57M	ο	75,0	MXextraX mid-HARD	57M	ο	77,0	V229 mid-HARD	57M	ο	55,5
110/90 - 19	MC360 mid-HARD	62M	ο	78,0	MXextraX mid-HARD	62M	ο	80,0	V229 mid-HARD	62M	ο	61,0
120/80 - 19	MC360 mid-HARD	63M	ο	81,0								
80/100 - 21	MC360 mid-HARD	51M	€	59,0	MXextraX mid-HARD	51M	€	60,0	V229 mid-HARD	51M	€	45,0
90/90 - 21	MC360 mid-HARD	54M	€	62,0								

Mid-SOFT	METZELER (Mid-SOFT)				PIRELLI (MX-32)				VeeRubber (InterMEDIUM)			
100/100 - 18	MC360 mid-SOFT	59M	ο	74,0					V500 interMED.	59M	ο	51,5
110/100 - 18	MC360 mid-SOFT	64M	ο	76,0					V500 interMED.	64M	ο	55,5
120/100 - 18	MC360 mid-SOFT	68M	ο	78,0					V500 interMED.	68M	ο	60,0
140/80 - 18	MC360 mid-SOFT	70M	ο	83,0								
110/85 - 19					MX32 mid-SOFT		ο	87,0				
100/90 - 19	MC360 mid-SOFT	57M	ο	75,0	MX32 mid-HARD		ο	89,0	V500 interMED.	57M	ο	53,5
110/90 - 19	MC360 mid-SOFT	62M	ο	78,0	MX32 mSOFT / mHARD		ο	92,0	V500 interMED.	62M	ο	57,5
120/80 - 19	MC360 mid-SOFT	63M	ο	81,0	MX32 mSOFT / mHARD		ο	96,0				
80/100 - 21	MC360 mid-SOFT	51M	€	59,0	MX32 mSOFT / mHARD		€	71,0	V500 interMED.	51M	€	44,0
90/90 - 21	MC360 mid-SOFT	54M	€	62,0								

Mousse (Enduro / Cross)				METZELER (Mousse / Gel)				
140/80 - 18				Mousse-Enduro (E-18H1)	ο	129,0	Mousse-GEL (box x 1 kg.)	39,0
90/90 - 21				Mousse-Enduro (E-21C1)	€	129,0		
110/90 - 19				Mousse-Cross (X-19E1)	ο	129,0		
120/80 - 19				Mousse-Cross (X-19F1)	ο	129,0		
80/100 - 21				Mousse-Cross (X-21B1)	€	129,0		

Αεροθάλαμοι (Tubes-Cross)				PIRELLI (Tubes-Cross)				VeeRubber (Tubes-Cross)				
100/100 - 18								Αερ/μος-Cross	TR4	HD	ο	11,3
110/100 - 18				Αερ/μος-Cross (21 B 18)	ο	20,0		Αερ/μος-Cross	TR4	HD	ο	12,4
120/100 - 18								Αερ/μος-Cross	TR4	HD	ο	13,4
100/90 - 19				Αερ/μος-Cross (21 B 19)	ο	20,0		Αερ/μος-Cross	TR4	HD	ο	11,3
110/90 - 19								Αερ/μος-Cross	TR4	HD	ο	12,4
80/100 - 21				Αερ/μος-Cross (10 B 21)	€	19,0		Αερ/μος-Cross	TR4	HD	€	11,3

<b>Φακαρόλες-VeeRubber</b> {25 εως 35mm--πλάτος & 15 εως 21inch.--διάμετρο}	<b>Φακαρόλες (Bands) VRM</b>	<b>2,0</b>
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## ATV // Αεροθάλαμοι

ΔΙΑΣΤΑΣΕΙΣ	ΠΕΛΜΑ <small>index</small> TL <small>ε</small> O	ΤΙΜΗ	ΠΕΛΜΑ <small>index</small> TL <small>ε</small> O	ΤΙΜΗ	ΠΕΛΜΑ <small>index</small> TL <small>ε</small> O	ΤΙΜΗ
ATV	METZELER		PIRELLI		VeeRubber (ATV)	
19 x 8 - 8					V323 (205/70) <small>Road</small> TL =	59,0
18 x 10 - 8					V323 (255/50) <small>Road</small> TL =	68,0
20 x 6 - 10					V323 (155/80) <small>Road</small> TL =	61,0
21 x 10 - 10					V332 (240/60) <small>Road</small> TL =	79,0
145/70 - 6					V196 <i>Whorse</i> 2PR TL =	22,5
16 x 8 - 7					V196 <i>Whorse</i> 2PR TL =	32,0
20 x 7 - 8					V196 <i>Whorse</i> 2PR TL =	46,5
22 x 11 - 8					V196 <i>Whorse</i> 2PR TL =	54,5
22 x 11 - 8					V337 <i>enduro</i> 2PR TL =	69,0
22 x 11 - 9					V337 <i>enduro</i> 2PR TL =	86,5
24 x 8 - 12					V326F <i>enduro</i> 4PR TL ε	74,0
24 x 10 - 12					V326R <i>enduro</i> 4PR TL ο	78,5
20 x 7 - 8					V208 <i>Speway</i> 4PR TL =	43,5
21 x 7 - 10					V208 <i>Speway</i> 4PR TL =	50,5
22 x 8 - 10					V208 <i>Speway</i> 4PR TL =	53,5
20 x 11 - 8					V260 <i>Venom</i> 4PR TL ο	75,0
20 x 10 - 9					V260 <i>Venom</i> 4PR TL ο	80,5
21 x 7 - 10					V259 <i>Venom</i> 4PR TL ε	50,5
20 x 11 - 10					V260 <i>Venom</i> 4PR TL ο	86,5
22 x 11 - 10					V189 <i>Grizzly</i> 4PR TL =	95,0
25 x 12 - 10					V189 <i>Grizzly</i> 4PR TL =	112,0
25 x 8 - 12					V189 <i>Grizzly</i> 4PR TL =	86,5
25 x 10 - 12					V189 <i>Grizzly</i> 4PR TL =	99,0

## ΑΕΡΟΘΑΛΑΜΟΙ

Αεροθάλαμοι	ΔΙΑΣΤΑΣΕΙΣ	Βαλβίδα	ΤΙΜΗ	ΔΙΑΣΤΑΣΕΙΣ	Βαλβίδα	ΤΙΜΗ	ΔΙΑΣΤΑΣΕΙΣ	Βαλβίδα	ΤΙΜΗ
	5,4 - 6	TR87(90)	7,7	4.10 - 14	TR4-Ισια	6,1	2.25/2.50 - 17	TR4-Ισια	4,2
	2.50 - 8	TR87(90)	4,4	180/80 - 14	TR4-Ισια	16,0	2.50/2.75 - 17	Samson	3,7
VeeRubber in BOX	3.00 - 8	TR87(90)	4,5	130/140 - 15	TR87+TR4	7,6	2.50/2.75 - 17	TR4-Ισια	4,4
	3.50/4.00 - 8	TR87(90)	5,2	170/80 - 15	TR87(90)	17,2	2.75/3.00 - 17	TR4-Ισια	5,2
	2.50/2.75 - 10	TR87(90)	4,4	2.00/2.25 - 16	TR4-Ισια	4,1	4.50/5.10 - 17	TR4-Ισια	8,2
	3.00/3.50 - 10	Samson	3,9	2.50/2.75 - 16	TR4-Ισια	4,5	120/80 - 17	TR4-Ισια	7,2
	3.00/3.50 - 10	TR87(90)	4,6	3.00/3.25 - 16	TR4-Ισια	5,5	2.50/2.75 - 18	TR4-Ισια	4,8
SAMSON in BAG	3.50/4.00 - 10	TR87(90)	6,1	3.25/3.50 - 16	TR4-Ισια	5,6	3.00/3.25 - 18	TR4-Ισια	5,7
	120/130 - 10	TR87(90)	6,6	4.50/5.10 - 16	TR4-Ισια	8,1	3.25/4.10 - 18	TR4-Ισια	5,8
	3.00/3.25 - 12	TR4-Ισια	5,4	45/90 - 17	TR4-Ισια	3,7	4.00/4.50 - 18	TR4-Ισια	8,0
	120/130 - 12	TR87(90)	7,0	2+2.1/2 -16/17	TR4-Ισια	3,9	2.75/3.00 - 19	TR4-Ισια	5,4
	130/60 - 13	TR87(90)	6,7	2.00/2.25 - 17	Samson	3,4	3.25/4.10 - 19	TR4-Ισια	6,0
	2.00/2.25 - 14	TR4-Ισια	4,0	2.00/2.25 - 17	TR4-Ισια	4,1	2.75/3.00 - 21	TR4-Ισια	5,8
	2.75/3.00 - 14	TR4-Ισια	4,9	2.25/2.50 - 17	Samson	3,5	90/90 - 21	TR4-Ισια	5,9

**LOAD** index

Load index	Kg.	Load index	Kg.
15	69	53	206
16	71	54	212
17	73	55	218
18	75	56	224
19	77,5	57	230
20	80	58	236
21	82,5	59	243
22	85	60	250
23	87,5	61	257
24	90	62	265
25	92,5	63	272
26	95	64	280
27	97,5	65	290
28	100	66	300
29	103	67	307
30	106	68	315
31	109	69	325
32	112	70	335
33	115	71	345
34	118	72	355
35	121	73	365
36	125	74	375
37	128	75	387
38	132	76	400
39	136	77	412
40	140	78	425
41	145	79	437
42	150	80	450
43	155	81	462
44	160	82	475
45	165	83	487
46	170	84	500
47	175	85	515
48	180	86	530
49	185	87	545
50	190	88	560
51	195	89	580
52	200	90	600

**SPEED** index

Symbol	Max. Speed Km/h
F	80
G	90
J	100
K	110
L	120
M	130
N	140
P	150
Q	160
R	170
S	180
T	190
U	200
H	210
V/VB	240
(V/VB)	over 240
ZR	270
W	270
(W/ZR)	over 270

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