

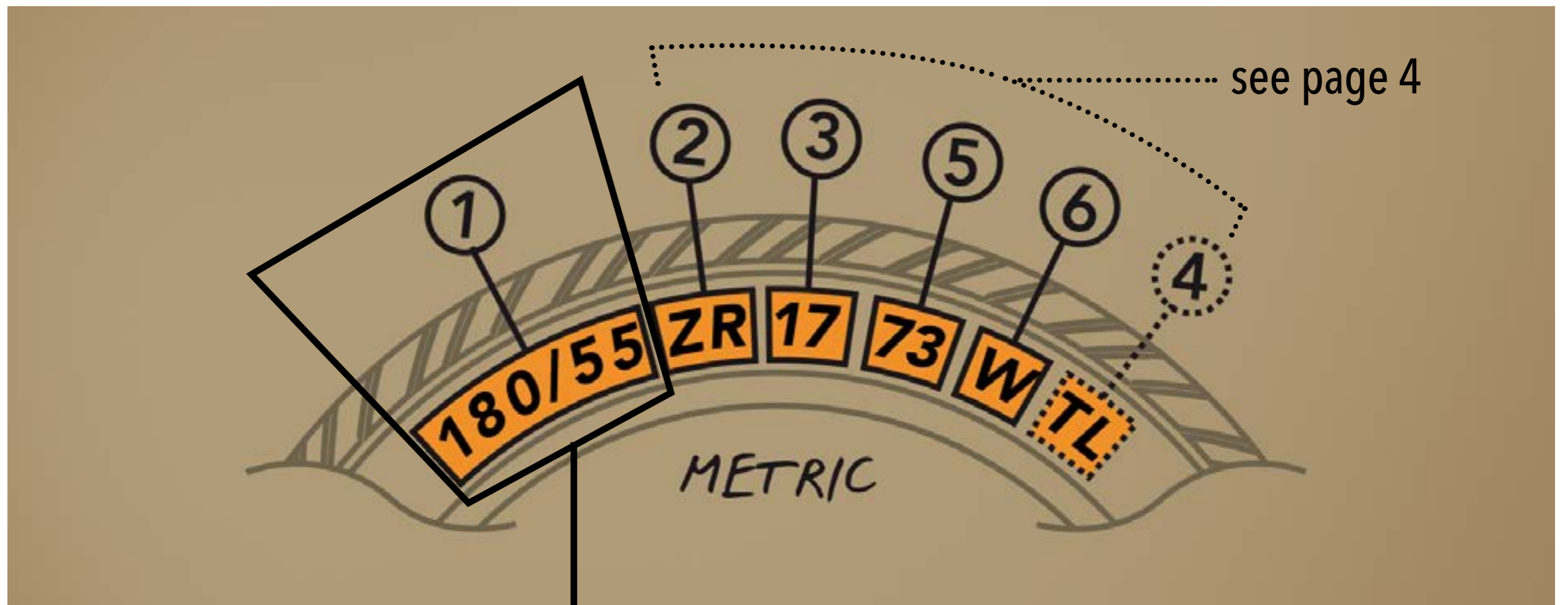
see page 4

# TIRE DESCRIPTIONS

Attribute

Possible values and their meaning

	Inch System		Metric		Alpha-numeric
	Old Standard	Standard/Low Section	width (mm) /	height (% of width)	
① Tyre dimensions	2.50/2.75	3.10	80 /	90	MH90
	3.00/3.25	3.60	90 /	90	MJ90
	3.50	4.10	100 /	90	MM90
	4.00	4.25/85	110 /	90	-
	4.50/4.75	4.70	120 /	90	MR90
	5.00	5.10	130 /	90	MT90
	-	-	140 /	90	MU85
	-	-	150 /	90	MV90
	-	-	Wider tires are normally available only with a more lower profile (for example 180/55).		-

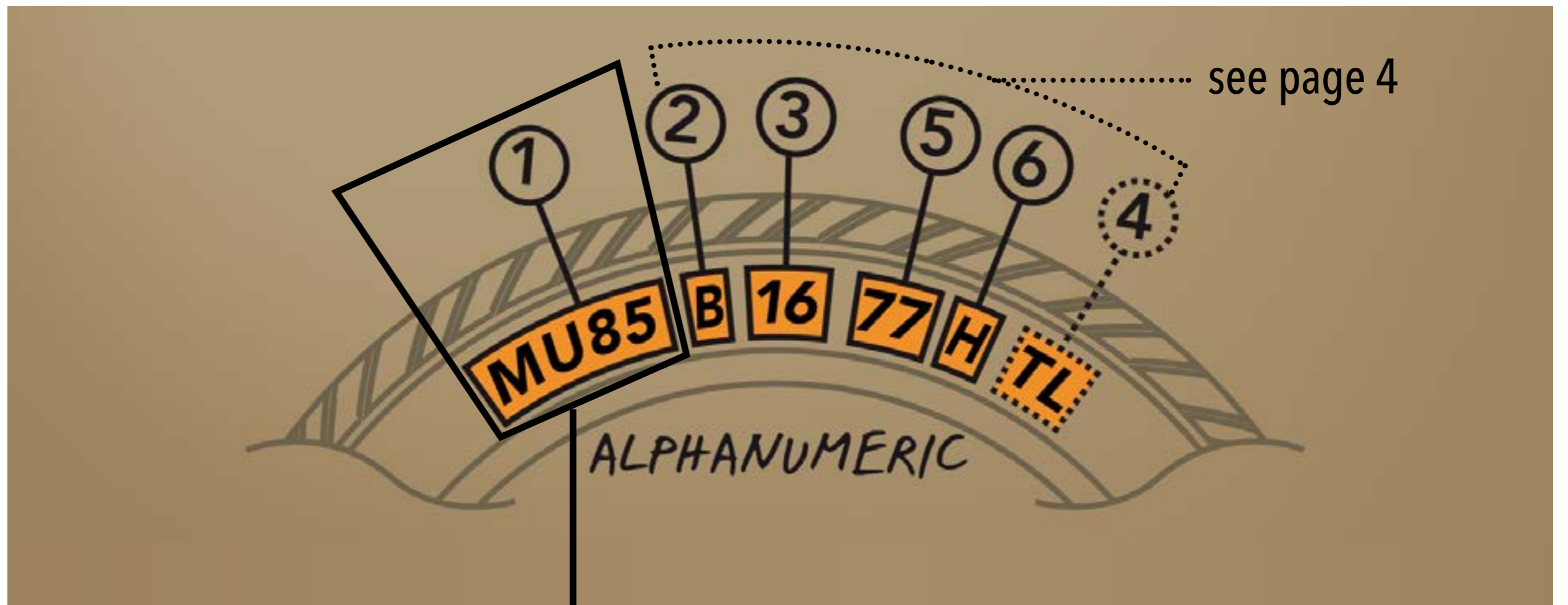


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CYCLES



# TIRE DESCRIPTIONS

Attribute	Possible values and their meaning					
② Structure or construction Code	"-" = Cross Ply (Bias conventional) "B" = Bias Belted "R" = Radial Carcass			"VR" = Radial speed rated to over 210 km/h "ZR" = Radial speed rated to over 240 km/h		
③ Rim Ø (inches)	In W&W range 16" to 23"					
④ Utilization with/without inner tube	TT=Tube Type (tyre need a tube), TL=Tubeless (tyre doesn't need a tube), (additional marking)					
⑤ Load Index	45 → 165 kg	54 → 212 kg	63 → 272 kg	72 → 355 kg	81 → 462 kg	
	46 → 170 kg	55 → 218 kg	64 → 280 kg	73 → 365 kg	82 → 475 kg	
	47 → 175 kg	56 → 224 kg	65 → 290 kg	74 → 375 kg	83 → 487 kg	
	48 → 180 kg	57 → 230 kg	66 → 300 kg	75 → 387 kg	84 → 500 kg	
	49 → 185 kg	58 → 236 kg	67 → 307 kg	76 → 400 kg	85 → 515 kg	
	50 → 190 kg	59 → 243 kg	68 → 315 kg	77 → 412 kg	86 → 530 kg	
	51 → 195 kg	60 → 250 kg	69 → 325 kg	78 → 425 kg		
	52 → 200 kg	61 → 257 kg	70 → 335 kg	79 → 437 kg		
	53 → 206 kg	62 → 265 kg	71 → 345 kg	80 → 450 kg		
⑥ Speed category	G → 90 km/h	M → 130 km/h	R → 170 km/h	H → 210 km/h		
	J → 100 km/h	N → 140 km/h	S → 180 km/h	V → 240 km/h		
	K → 110 km/h	P → 150 km/h	T → 190 km/h	W → 270 km/h		
	L → 120 km/h	Q → 160 km/h	U → 200 km/h	Y → 300 km/h		