



TABLA DE NEUMATICOS COMPATIBLES CON EASYDRIFT Kart & Trike

Marca		Modelo	Dimensiones				
			Neumatico			Diametro teorico	
			Ancho	Diametro	Llanta en "	mm	Pulgadas
5							
	DURO	Accelerator 11x7.10-5	7,1	11	5	279,4	11,00

Perimeter= $2R\pi$ = diameter x π

Diameter= $2R$ = Perimeter/ π

π = 3,14159265359

1 inch = 25,4 mm

$$\frac{(\text{Cross section width} \times 0.50) \times 2}{25.4} + \text{Wheel Diameter}$$

= Overall tire diameter in inches

225/50R 16

$$\frac{(225 \times 0.50) \times 2}{25.4} + 16 = 24.85 \text{ inches}$$

Minimum diameter deflated in mm = 260
 Maximum diameter deflated in mm = 275
 Minimum perimeter deflated in mm = 816,8
 Maximum perimeter deflated in mm = 863,9



EASYDRIFT Kart & Trike
WEIGHT [kg]:2.2

