

## RECOMMENDED TIRE PRESSURE

Rider Weight (lbs)	Rim Model (s)	FIFTY (T.E.), THIRTY, FIFTY, EIGHTY				TWENTY, THIRTY, FIFTY, SIXTY				THREE, ZERO		
	Rim Profile type	Racing Road				All-Road				Specialty Wheels		
	Inner Width	17-18mm				21mm				15mm		
	Tire size (700c)	23mm	25mm	28mm	30mm	23mm	25mm	28mm	30mm	23mm	25mm	28mm
88		60	53	45	36	55	48	40	31	70	63	55
99		65	57	49	40	60	52	44	35	75	67	59
110		70	61	52	42	65	56	47	37	80	71	62
121		75	65	56	46	70	60	51	41	85	75	66
132		80	69	59	48	75	64	54	43	90	79	69
143		85	74	63	51	80	69	58	46	95	84	73
154		90	78	66	53	85	73	61	48	100	88	76
165		95	82	70	57	89	76	64	51	102	89	77
176		100	87	74	60	93	80	67	53	104	91	79
187		104	90	77	63	97	83	70	56	108	95	82
198		108	93	80	66	101	86	73	59	110	96	83
209		111	96	82	67	107	92	77	61	114	100	86
220		114	99	84	68	109	93	78	62	117	102	88

Note 1: Tire pressures shown are in **PSI**.

Note 2: Above tire pressure values are only recommendations that should be adjusted accordingly based on rider weight, preference and intended usage with a tubeless clincher tire.

Note 3: For optimal performance, it might be necessary to adjust the tire pressure by incremental pressures of +/- 5 psi.

Note 4: The recommended tire pressures above are for paved road usage only. For light off-road use such as gravel, please adjust tire pressure accordingly based on riding style and intended usage.

Note 5: For tubeless setups always follow the original tire manufacturer's installation instructions to ensure a tight and secure fit between tire and rim. Always use original tubeless parts during installation.

