

Wheel Weights and Limits

American Classic Wheel Weights - calculated without quick releases

Weight without quick release, weight in grams, rider weight limit in pounds

Wheel (mm)	Drilling		Weight AC Spokes				Weight Sapim Spokes			
	front	rear	front	rear	pair	limit*	front	rear	pair	limit*
Magnesium tubular	28H	32H	510	- 705	- 1215	- 200	477	- 648	- 1125	- 180
Magnesium clincher	28H	32H	530	- 725	- 1255	- 200	497	- 668	- 1165	- 180
Carbon 58 Track	20H	24H	655	- 731	- 1386	- 235				
Sprint 350 650c	24H	28H	554	- 726	- 1280	- 220				
Sprint 350 700c	28H	32H	610	- 800	- 1410	- 220	560	- 740	- 1300	- 180
Carbon 700c (38)	18H	24H	512	- 730	- 1242	- 200	450	- 635	- 1085	- 175
Carbon 700c (58)	18H	24H	588	- 802	- 1390	- 240	525	- 700	- 1225	- 200
420	18H	24H	663	- 867	- 1530	- 225				
420 track	20H	24H	745	- 840	- 1585	- 235				
Hurricane	32H	32H	745	- 855	- 1600	- 240				
MTB 26 Disc	32H	32H	700	- 820	- 1520	- 235	645	- 760	- 1405	- 190
MTB 26 SS Disc	32H	32H	700	- 820	- 1520	- 235	645	- 760	- 1405	- 200
All Mountain 26	32H	32H	900	- 1010	- 1910	- 250				
MTB 29 Disc	32H	32H	773	- 877	- 1650	- 235				
All Mountain 29	32H	32H	956	- 1064	- 2020	- 235				
MTB 29 SS Disc	32H	32H	773	- 877	- 1650	- 235				
Terrain Disc	32H	32H	874	- 950	- 1824	- 280				
Victory	24H	28H	718	- 930	- 1648	- 240				
Victory 30	18H	24H	676	- 916	- 1592	- 235				
650 BXC	32H	32H	798	- 904	- 1702	- 235				

*Recommended rider weight limit (in pounds) will vary with road conditions, performance expectations and rider skill.

— for kilograms divide pounds by 2.2 —

Wheel weights can vary between different production runs of rims. All weights subject to change without notice.

All repairs should be performed by a Professional Bicycle Mechanic.