




# TECH SPECS SPOKES

Model	Thread (DIN 79012)	Length (L)	Shape	Length of thread (G)	Height of head (H)	Diameter 1 (D1)	Diameter 2 (D2)	Diameter 3 (D3)	Width bladed (B)	Thickness bladed (S)	Angle (A)	Gauges	Color	Weight	
	1.8 mm   FG 2.0 2.0 mm   FG 2.3 2.34 mm   FG 2.6	Range [mm]	 Double butted  Triple butted  Bladed	9-10 mm 6.0 mm 6.2 mm 7.8 mm 1.8 mm 2.0 mm 2.34 mm 1.5 mm 1.6 mm 1.7 mm 1.8 mm 2.0 mm 1.8 mm 2.0 mm 2.34 mm 2.3 mm 3.3 mm 0.9 mm 1.1 mm 1.2 mm											
DT champion	●	140-315		●	●	●					●	13 14 15	●	359	
DT champion	●	140-315		●	●	●					●	15   16   15	●	444	
DT champion	●	140-315		●	●	●					●	14   15   14	●	591	
DT competition	●	238-300	●	●	●	●	●				●	14   17   14	●	311	
DT competition	●	238-300	●	●	●	●	●	●			●	14   13	●	382	
DT super comp	●	247-308	●	●	●	●	●				●	14   15   13	●	318	
DT revolution	●	247-308	●	●	●	●	●				●		●	283	
DT alpine	●	260-305	●	●	●	●	●	●			●		●	586	
DT alpine III	●	260-305	●	●	●	●	●	●			●		●	418	
DT aerolite	●	238-300	●	●	●	●	●	●	●		●		●	278	
DT aero speed	●	215-305	●	●	●	●	●	●	●	●	●		●	355	
DT new aero	●	215-305	●	●	●	●	●	●	●	●	●		●	437	
DT aero comp	●	238-300	●	●	●	●	●	●	●	●	●		●	380	

●= Serie ○= Option

