

Theoretical value from manufacturer		Made by Arn0(@)PetitRC.com					2010.06.01	
Application	Brand	Color	Theoretical (lb/in)	Measured	Rate (gf/mm)	DxdxLxPxTxC	Ref	
Buggy / Truck & SCT Rear	Losi	Grey	1.60		28.58	12x..	TLR5165 / 62	
Buggy / Truck & SCT Rear	Losi	White	1.80		32.15	12x..	TLR5166 / 63	
Buggy / Truck & SCT Rear	Losi	Yellow	2.00		35.72	12x..	TLR5167 / 64	
Buggy Rear / T & SCT Front	Losi	Pink	2.30		41.08	12x..	TLR5168 / 78	
Buggy / Truck & SCT Front	Losi	Red	2.50		44.65	12x..	TLR5172 / 79	
Buggy / Truck & SCT Rear	Losi	Red	2.60		46.44	12x..	TLR5169	
Buggy / Truck & SCT Front	Losi	Orange	2.90		51.80	12x..	TLR5173 / 80	
Buggy / Truck & SCT Rear	Losi	Orange	2.90		51.80	12x..	TLR5170	
Buggy / Truck & SCT Front	Losi	Silver	3.20		57.15	12x..	TLR5174 / 81	
Buggy / Truck & SCT Rear	Losi	Silver	3.40		60.73	12x..	TLR5171	
Buggy / Truck & SCT Front	Losi	Green	3.50		62.51	12x..	TLR5175 / 82	
Buggy / Truck & SCT Front	Losi	Blue	3.80		67.87	12x..	TLR5176 / 83	
Buggy / Truck & SCT Front	Losi	Black	4.10		73.23	12x..	TLR5177 / 84	

D = Diameter d = Wire diameter L = Length P = Pitch T = Turns C=Nbr of coils

Truck & SCT specific springs are longer and have more coils which make the spring slightly less progressive. This will make a Buggy spring feel slightly stiffer than a Truck & SCT spring with the same rate