Warrior Spartan 9,500 lb. Synthetic Rope – Part No. 9500

Description	In the winching industry, you usually get what you pay for. The lower the price, the poorer the quality. Very rarely is a new product brought to the market that is the exception to this rule, giving you far more features & value than the price would imply. Warrior Winches are delighted to announce the arrival of the Spartan Series, Tough, Strong and ready for a Battle, these Winches really will challenge all before them. We have reluctantly termed them as 'entry level', however this describes the price point, not the performance. We really believe these to be the best value for money Winches around, a lower price does not mean that we have had to compromise the core values integral to a good winch, such as reliability and durability. Available in 8000lb, 9500lb, & 12000lb capacity there is a model for every leisure application. With great performance, outstanding features included as standard, &
	backed by the Warrior Winches un-rivalled limited Lifetime Warranty, this should
	make a Spartan the first choice for all serious enthusiasts.
Features / Benefits	<ul> <li>Weather Sealed High Performance Motor</li> <li>Heavy Duty 3 Stage Gearbox</li> <li>Heavy Duty Drum Supports</li> <li>Weather Sealed Solenoids</li> <li>Full Steel Planetary Gearing</li> <li>Full Load Holding Brake</li> <li>Every winch is 100% Load Tested</li> <li>Chip Resistant Gloss Paint Finish</li> </ul>
Technical Specs	Rated Line Pull       9500 lbs (4309 kg)         Motor       12v : 4.6hp / 3.5kw         Gearing       230:1         Braking Action       Auto in the drum         Drum Size Dia x L       63 x 224mm         Cable Dia x L       9.2mm x 25m         Dimensions       545 x 160 x 248mm         Mounting Pattern       254 x 114.3mm
	Layer of Wire Rope         Line Pull lbs (kgs)           1         9500 (4309)           2         7600 (3447)           3         6200 (2812)           4         5400 (2449)
	Line Speed A D 12
	Line Pull lbs (kgs) ft/min (m/min) Amp Draw 12v
	0 25 (7.8) 65
	2000 (907) 11.67 (3.6) 179
	3000 (1361) 10.05 (3.1) 203
	6000 (2721) 9.08 (2.8) 286
	8000 (3629) 7.13 (2.2) 330
	9500 (4309) 6.16 (1.9) 365