

Veldspan® is recommended for all boundary fences, quarantine camps, game as well as large and small livestock fencing. Available in heights of 0.90 metres, 0.990 metres, 1.15 metres, 1.19 metres, 1.88 metres, 2.11 metres and 2.4 metres. **No droppers are needed.** Straining posts are planted 100 metres apart with Y-standards every 7.5 metres (depending on area to be fenced).

Height: 0.9 m	230 mm	300mm	150mm
	200 mm		
	180 mm		
	150 mm		
	140 mm		



Height: 0.99 m	180 mm	300mm	150mm
	150 mm		
	140 mm		
	130 mm		
	120 mm		
	100 mm		
	90 mm		
	80 mm		



Height: 1.15 m	230 mm	300mm	150mm
	230mm		
	200 mm		
	180 mm		
	150 mm		
	140 mm		



Height: 1.15 m	230 mm	300mm
	230 mm	
	200 mm	
	180 mm	
	150 mm	
	140 mm	
	120 mm	



Height: 1.19 m	200 mm	75mm
	180 mm	
	150 mm	
	140 mm	
	130 mm	
	120 mm	
	100 mm	
	90 mm	
80 mm		



Height: 1.19 m	200 mm	300mm	150mm
	180 mm		
	150 mm		
	140 mm		
	130 mm		
	120 mm		
	100 mm		
	90 mm		



Game King Veldspan® with predator protection

Height: 2.4 m	150 mm	300mm				150mm	
	150 mm						
	230 mm						
	230 mm						
	230 mm						
	230 mm						
	200 mm						
	180 mm	75mm	75mm	75mm	75mm	75mm	75mm
	150 mm						
	140 mm						
	130 mm						
	120 mm						
	100 mm						
	90 mm						
80 mm							



Veldspan® without predator protection

150 mm	300 mm or	150 mm					Height: 2.4 m	Height: 2.11 m	Height: 1.88m
160 mm									
230 mm			300 mm or	150 mm					
230 mm					300 mm or	150 mm			
230 mm									
230 mm									
200 mm									
180 mm									
150 mm									
140 mm									
130 mm									
120 mm									
100 mm									
90 mm									
80 mm									



Wire specifications					
	Wire diameter (mm)	Break force (KN min)	Tensile strength (MPa)	Approximately loading (kg)	Zinc coating (g/m ²)
Top and bottom wire	3,06	7,1	980	724	30 - 275 (in accordance with SANS 675:2011)
Horizontal wire	2,24	4,15	1050	423	
Vertical wire	2,50	2,2	450	224	

Galvanised Binding Wire

Diameter (mm)	Approx. wire length (m) per coil*			Zinc Coating (g/m ²) **
	500 g	5 kg	50 kg	
1.25	52			30 - 275 (in Accordance with SANS 675 : 2011)
1.60	32	317	3172	
2.00	20	203	2030	
2.50	13	130	1299	
3.15	8	82	818	
4.00	5	51	507	



* Nominal
** Indicative ranges

Black Annealed Wire

Diameter (mm)	Approx. wire length (m) per coil	Mass (kg)	Tensile strength (MPa)
1,60	3175	50	340 - 480
2,00	2015		
2,50	1300		
2,80	1035		
3,15	710		
4,00	500		



Autobaal

Diameter (mm)	Approx. wire length (m) per coil	Mass (kg)	Tensile strength (MPa)
1,90	2000	45	340 - 400
3.15	730		

Diamond Mesh

	30m roll length					Wire diameter (mm)
	Roll height (mm)					
Mesh (mm)	900	1200	1500	1800	2400	
40		2,00		2,00		
50	2,00 & 2,50					
63	2,00 & 2,50					
75		1,80				
	2,00 & 2,50					

		15m roll length						Wire diameter (mm)
		Roll height (mm)						
Mesh (mm)	900	1200	1500	2100	1800	2400	3000	
50	3,15							
			4,0			4,0		
63		3,15				3,15		
			4,0			4,0		
75	3,15							
					4,00			
100						3,15		
					4,00			

** Zinc coating (g/m²): 30 - 275 (in Accordance with SANS 675 : 2011)

Ends can be Plain, Clinched or Barbed

Barbed Wire



Name	Type	Wire dia* (mm)	Strand	Barb dia* (mm)	Barb spacing* (mm)	Coil length (m)	Roll mass* (kg)	Break force (KN min)	Approx. loading (kg)	Zinc coating (g/m²)
Campeon®	224	2,80 x 1,90	single	1,60	125	845	35	4,15	423	30 - 275 (In Accordance with SANS 675 : 2011)
	290	3,15 x 2,50	single	1,80	125	515	35	4,90	450	
Campeon lite	200	2,20 x 1,60	single	1,60	125	515	18	3,30	336	
						845	28			
Iowa	200	2,00	double	1,80	150	400	25	2,20	224	
						560	35			
						800	50			
	250	2,50	double	1,80	150	270	25	3,50	356	
						378	35			
						540	50			
Iowa lite®	200	2,00	double	1,80	175	560	35	2,20	224	
						270	17,5	2,20		
Champion	224	2,80 x 1,90	single	1,60	125	300	12,4	4,15	423	230
Kampspan	160	1,57	double	1,49	150	845	35	4,15	423	

*Nominal

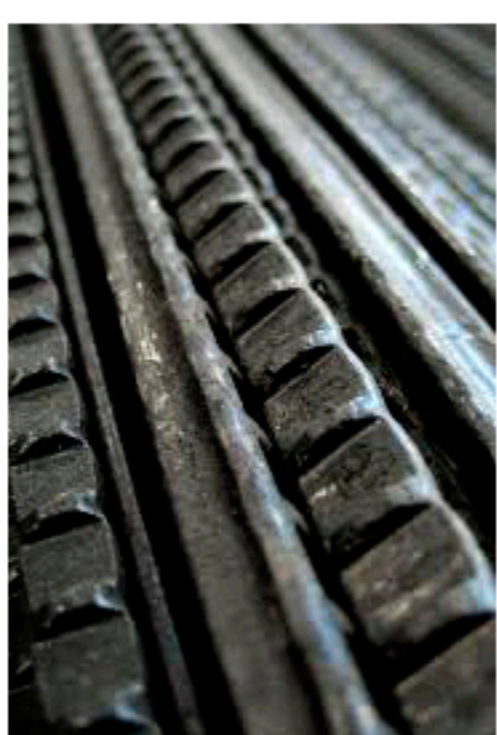
Hexnet® Wire netting

Type	Mesh size (mm)	Roll height (mm)	Wire diameter (mm)	Roll length (m)	Typical application	Zinc coating (g/m²)
Single twist	75	300	1,80	50	Jackal fence / Pig enclosure	30 - 275 (in Accordance with SANS 675 : 2011)
		600				
		900				
		1200				
		1500				
	90	1800				
		300				
		600				
		900				
		1200	1,80 / 1,60			
	1500	1,80				
	1800					

High Strain Wire

Type	Wire diameter* (mm)	Roll length** (m)	Break force (kN min)	Approx. loading (kg)	Zinc coating (g/m ²)	Roll mass** (kg)
Veld 50/50®	2.00	2 100	3.3	336	30 - 275	50
Veld 1 000®	2.24	1 650	4.15	423	(in Accordance with SANS 675 : 2011)	
	3.05	870	7.1	774		

Standards and Droppers



Length	Y-standard 2,0kg/m	Y-standard 2,3kg/m	Ridgeback dropper 0,58kg/m	CWI droppers		
				Econo	Standard	Ultra
950			0,551kg			
1100			0,638kg			
1250			0,725kg	0,500kg	0,600kg	0,730kg
1400	2,8kg		0,812kg	0,560kg	0,680kg	0,818kg
1550	3,1kg		0,899kg			
1700	3,4kg		0,986kg			
1850		4,255kg	1,073kg	0,740kg	0,888kg	1,080kg
2450		5,635kg	1,421kg	1,000kg	1,176kg	1,430kg
3050		7,015kg		1,220kg	1,470kg	1,781kg