

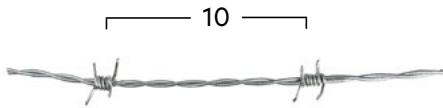
BARBED WIRE







SPECIFICATIONS

	Nominal wire Diameter	Tensile Strength	Coil Length	Weight	Galvanised Coating	Pallet QTY	Tension / Breaking Strain
IOWA	2.5mm	Soft	400m	45kg	Heavy	27	1.3kn/3kn
High Tensile	1.8mm	High	500m	28kg	Heavy	32	1.3kn/4kn
High Tensile	1.57mm	High	500m	24kg	Heavy	48	1.3kn/3kn

FEATURES

APPLICATIONS



-  Correctional Facilities
-  Agricultural Fencing
-  Construction Sites
-  Security Fencing
-  Wildlife Control
-  Military Installations

Material	High tensile wire with a continuous, seamless design
Twist Pattern	Reverse twist pattern for enhanced durability and safety
Compliance	Meets Australian Standards (AS 2423:2002) with consistent twist alignment between barbs
Barb Spacing	Flat segment every 10 cm ensures uniform barb spacing and minimises movement
Strength	Reverse twist design allows wire to unravel under excessive load, reducing breakage risk
Security	Closer and consistent barb spacing for increased stock pressure resistance and security
Wire Integrity	No joins in the wire coil, ensuring uniform strength throughout the reel
Available Sizes	Heavily Galvanised 1.57mm, 1.80mm High Tensile wire
Load Handling	Reverse twist pattern enables the wire to 'unwind' and 'rewind' under pressure, maintaining strength



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