Heavy Duty Fabric -50mm Pitch x 3.15mm Wire

BOTTOM CABLE LOCATION

3.15mm GALVANIZED

W10Z WIRE

KNUCKLED SELVEDGE - BOTTOM

BOTTOM CABLE LOCATION

3.15mm GAI VANIZED

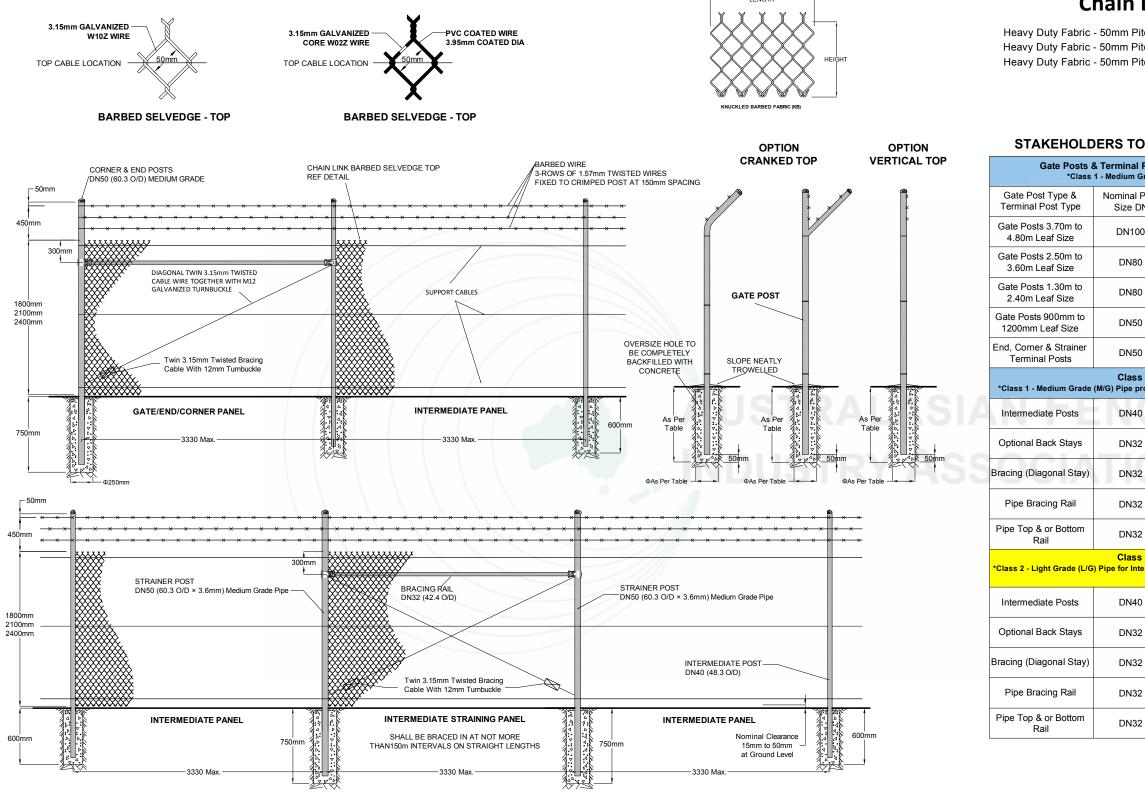
CORE W02Z WIRE

KNUCKLED SELVEDGE - BOTTOM

PVC COATED WIRE

3.95mm COATED DIA

As defined in AS2423 is manufactured with 3.15mm wire which represents the most rigid & durable fabric for both longer service life and higher security applications



Chain-Link Security Fencing complying with AS1725-2010 Part 1 - HEAVY DUTY FABRIC



Chain Link Security Fencing

Heavy Duty Fabric - 50mm Pitch × 3.15mm Wire Heavy Galvanized Quality (W10Z) Heavy Duty Fabric - 50mm Pitch × 3.15mm Wire Zinc/Aluminium Coated Quality (W05Z5A) Heavy Duty Fabric - 50mm Pitch × 3.15mm Wire Galvanized Core Wire (W02Z) With PVC Coating

D SPECIFY PIPE TABLE REQUIRED CLASS 1 - 2					
Posts applicable for all Classes of Fencing Refer AS1725-2010 Grade (M/G) Pipe is a requirement for all Gate posts & Terminal Posts					
Pipe N	Outside Diam O/D	Pipe Grade	Minimum Wall Thickness	Concrete Diameter	Footings Depth
0	114.3mm	Medium	4.50mm	400mm	1100mm
0	88.9mm	Medium	4.00mm	300mm	1000mm
)	88.9mm	Medium	4.00mm	300mm	900mm
)	60.3mm	Medium	3.60mm	250mm	750mm
)	60.3mm	Medium	3.60mm	250mm	750mm
s 1 Medium Grade Pipe (M) Refer AS1725-2010 rovides for improved durability and service life for long term security fencing purposes					
b	48.3mm	Medium	3.2mm	250mm	600mm
2	42.4mm	Medium	3.2mm	250mm	600mm
2	42.4mm	Medium	3.2mm	250mm	600mm
2	42.4mm	Medium	3.2mm	-	-
2	42.4mm	Medium	3.2mm	-	-
s 2 LIGHT Grade Pipe (L/G) Refer AS1725-2010 termediate posts and or rails is the more commonly used pipe for medium service life for fencing purposes					
0	48.3mm	Light	2.9mm	250mm	600mm
2	42.4mm	Light	2.6mm	250mm	600mm
2	42.4mm	Light	2.6mm	250mm	600mm
2	42.4mm	Light	2.6mm	-	-
2	42.4mm	Light	2.6mm	-	-

STAKEHOLDERS TO SPECIFY PIPE TABLE REQUIRED CLASS 1 - 2

Original Size: A3

Not To Scale

Copyright: Australasian Fence Association

RAIL-LESS CHAIN-LINK SECURITY FENCING WITH **HEAVY DUTY FABRIC**