



KCSS

STRONG, SECURE, BUILT TO LAST

KCSS WIREMESH SDN BHD
A Solutions for a safer world.

GUARANTEED HIGH LEVEL OF SECURITY



STRONG, SECURE, BUILT TO LAST



ABOUT US

KCSS WIREMESH SDN. BHD. (formerly known as KWAN CHOON SENG & SONS SDN. BHD.) was established since 1990 and it was first located at Silibin Industrial Area, Malaysia. With more than 20 years hands-on experiences, we are now one of the most renowned, reliable and trusted company in offering superior quality wire products and also all kind of Premium Security Fences. The wire products that we supplied are ranging from Industries such like construction building materials for High Rises and Housings, Precast Concrete Industry, Boundary Security System, Animals & Poultry Farms Cages, Industrial Meshes, and etc.

Furthermore, KCSS is one of the pioneers in Malaysia that manufacture welded security fences varies from Roll Top Profiled Security Fence to Top Grade Premium 358 Prison Mesh and has been penetrated into the Domestic and International market. Besides that, KCSS is not only offering standard wire products from our catalogue but provide full ranges of OEM wire products for our reliable partners as well.

Despite the rising of global competitiveness, KCSS is ready to face all the challenges through investing advanced manufacturing facilities that provides high efficiency (lower cost) & flexibility (flexible sizes & quantity).

In the mean time, our R&D team will keep on improve and develop new wire products for our customers, and our management will also continue to invest into the latest industry technologies in order to sustain the market demands and outperform from competitors.





OUR VALUES

STRONG



Over 20 years of hands-on experiences & technical know-how, we are proud to say that KCSS is standing strong in technology in this industry. KCSS promise that we will not stop improving our skills & technology in order to make sure we are standing ahead in the Wire Industry.

SECURED

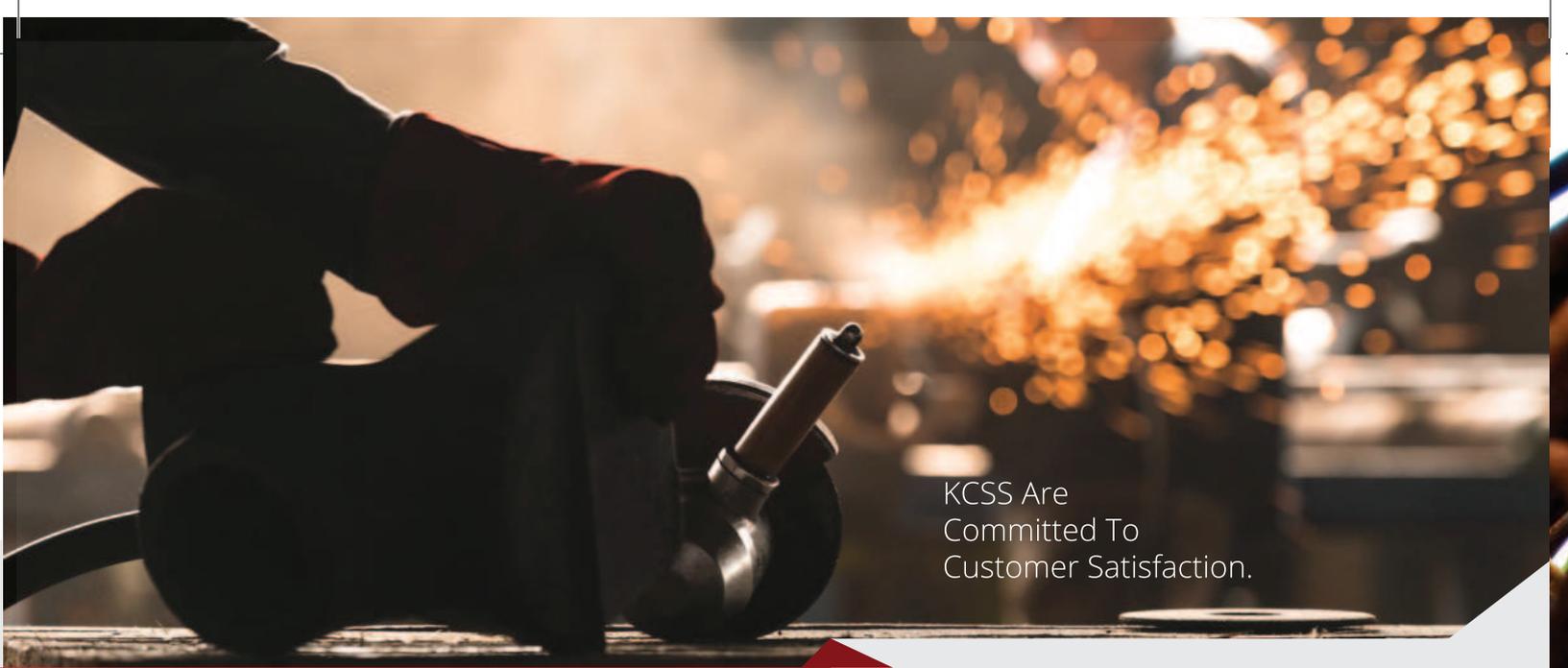


KCSS believes that customers are one of the most important assets of in the organization that we cannot miss out. We always keep the promise to our customer in order to secure a deal and sustain a long term relationship with customers & partners.

BUILT TO LAST



KCSS is committed to build long lasting wire & mesh products. We always set higher standards of quality assurance from customer's specifications. We make sure all the products from KCSS gone through the designate quality control process flow to prevent defects & make sure the finished product is above the standards. Customer Satisfaction on quality is our priority!



KCSS Are Committed To Customer Satisfaction.

PROCESS FLOW



CERTIFICATE

Our Certificates :





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ROLL TOP PROFILE SECURITY FENCE



ROLL TOP PROFILE SECURITY FENCE is a fence that combines superior security and aesthetics.

Specifications

Diameter	4.00mm – 8.00mm
Pitch	50mm x 150mm, 50mm x 200mm, 75mm x 200mm, 75mm x 300mm, 75mm x 450mm
Material	Mild Steel Bright Hard Drawn Wire, Heavy Galvanized Wire, Galfan Wire
Coating	Hot Dipped Galvanized (After Welding Process) which comply to BS EN 1461:2009 Or Powder Coating (Variety choices of colors)
Tensile Strength	550 – 770 N/mm ²
Weld Shear Strength	50-75% of parent material
Height	900mm – 3000mm
Width	2200mm – 3000mm
Profile	Roll Top Profiled or additional V-Press Profiled
Accessories	SHS Post or RHS Post, U-Clip, Bolt & Nuts, Flat Bar

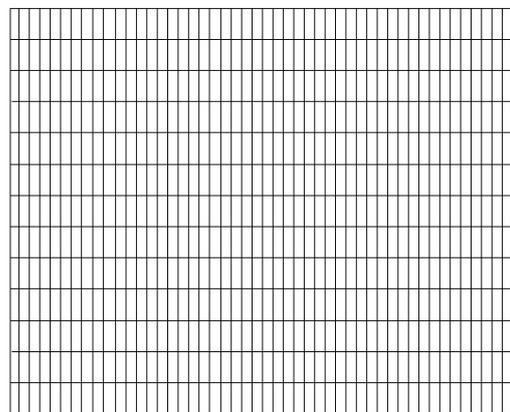


Standards Publication

 BS EN 10218-2:2012
BS EN 10223-7: 2012

KCS FENCING A SERIES

KCSF A SERIES	Height (mm)	Length (mm)	Wire Diameter (mm)	Spacing (mm)
KCSF 3A	900	2400	5	Vertical 50
KCSF 4A	1200			
KCSF 5A	1500			
KCSF 6A	1800			Horizontal 150
KCSF 7A	2100			
KCSF 8A	2400			

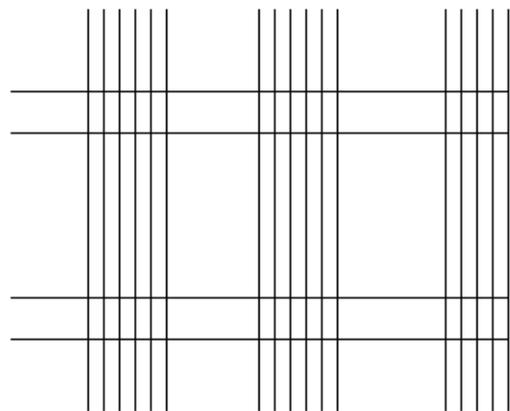


SECURITY LEVEL



KCS FENCING B SERIES

KCSF B SERIES	Height (mm)	Length (mm)	Wire Diameter (mm)	Spacing (mm)
KCSF 3B	900	2400	5	Vertical 75
KCSF 4B	1200			
KCSF 5B	1500			
KCSF 6B	1800			Horizontal 200
KCSF 7B	2100			
KCSF 8B	2400			

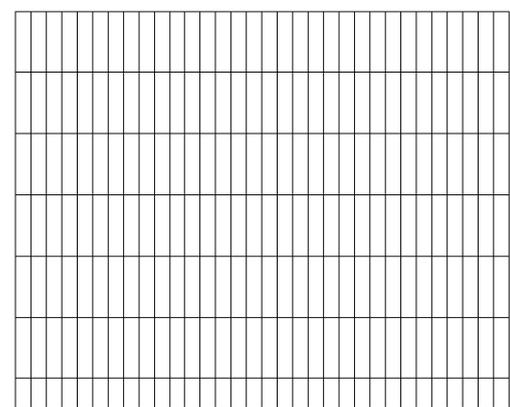


SECURITY LEVEL



KCS FENCING C SERIES

KCSF C SERIES	Height (mm)	Length (mm)	Wire Diameter (mm)	Spacing (mm)
KCSF 3C	900	2400	5 or 6	Vertical 75
KCSF 4C	1200			
KCSF 5C	1500			
KCSF 6C	1800			Horizontal 300
KCSF 7C	2100			
KCSF 8C	2400			



SECURITY LEVEL



ANTI CLIMB FENCE

KCS Fence is a decorative fencing solution for attractive and design oriented without losing the strength and security of the fencing system.

Specifications

Diameter	3.50mm – 4.00mm
Pitch	75mm (V) x 12.5mm (H) or 25mm (V) x 75mm (H)
Material	Mild Steel Bright Hard Drawn Wire, Heavy Galvanized Wire, Galfan Wire
Coating	Hot Dipped Galvanized (After Welding Process) which comply to BS EN 1461:2009 Or Powder Coating (Variety choices of colors)
Tensile Strength	550 – 770 N/mm ²
Weld Shear Strength	50-75% of parent material
Height	900mm – 6000mm
Width	2200mm – 3000mm
Profile	Flat Panel, Double Wire, Roll Top Profiled, V-Press Profiled

Standards Publication

-  BS EN 10218-2:2012
-  BS EN 10223-7: 2012

Benefits a.k.a. Anti-Climb & Anti Cut Fencing

-  Increased delay factor
-  Excellent visibility
-  Vandal resistant
-  Compliments CCTV
-  Versatile
-  Durable
-  Protects against cut-through & climb over

Anti-Cut : Robust wire and weld joints that make cutting very difficult by using conventional bolt or wire cutters.

Anti-Climb : No toe or finger holds due to small mesh apertures.

Applications



Public Safety

Prison, Military Bases, Financial Building, Government Sector



Industrial

Power Plant, Oil Refineries Plant, Telecommunication Sub Stations, Financial Complex, Factories



Transportation

Public Transportation Stations & Boundary, Airport

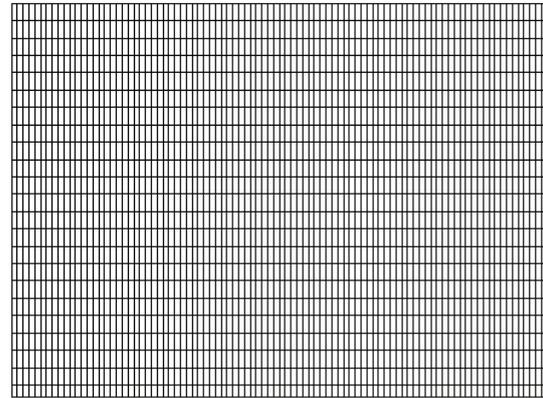


Residential

Home Security Boundary, Condominium

SAC FENCING D SERIES

SACF D SERIES	Height (mm)	Length (mm)	Wire Diameter (mm)	Spacing (mm)
SACF 3D	900	2400	4	Vertical 25
SACF 4D	1200			
SACF 5D	1500			
SACF 6D	1800			Horizontal 75
SACF 7D	2100			
SACF 8D	2400			
SACF 9D	2700			

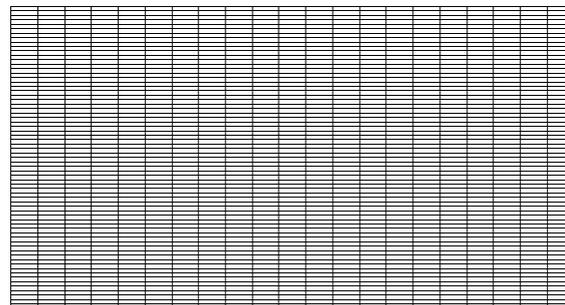


SECURITY LEVEL

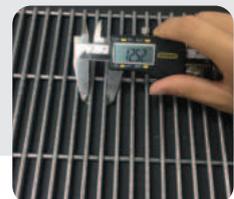


SAC FENCING E SERIES

SACF E SERIES	Height (mm)	Length (mm)	Wire Diameter (mm)	Spacing (mm)
SACF 3E	900	2400	4	Vertical 75
SACF 4E	1200			
SACF 5E	1500			
SACF 6E	1800			Horizontal 12.5
SACF 7E	2100			
SACF 8E	2400			
SACF 9E	2700			



SECURITY LEVEL



V-PRESS PROFILE SECURITY FENCE



V-PRESS PROFILED SECURITY FENCE creates a high rigidity and optimal protection fencing system for end users.

Specifications



Diameter	4.00mm – 6.00mm
Pitch	50mm x 150mm, 50mm x 200mm, 75mm x 200mm, 75mm x 300mm, 75mm x 450mm
Material	Mild Steel Bright Hard Drawn Wire, Heavy Galvanized Wire, Galfan Wire
Coating	Hot Dipped Galvanized (After Welding Process) which comply to BS EN 1461:2009 Or Powder Coating (Variety choices of colors)
Tensile Strength	550 – 770 N/mm ²
Weld Shear Strength	50-75% of parent material
Height	900mm – 3000mm
Width	2200mm – 3000mm
Profile	V-Press Profiled
Accessories	SHS Post or RHS Post, U-Clip, Bolt & Nuts, Flat Bar etc

Applications



Transportation

Public Transportation Stations & Boundary



Residential

Gardening, Condominium, Home Security Boundary



Entertainment

Leisure and Recreational Parks & Places

Standards Publication



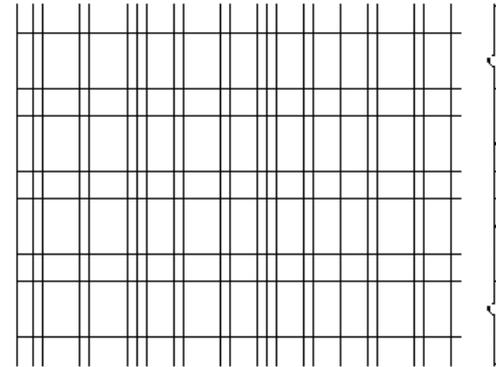
BS EN 10218-2:2012



BS EN 10223-7: 2012

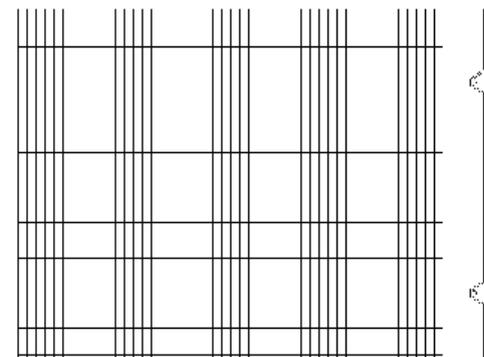
KCS FENCING VA SERIES

KCSF VA SERIES		Height (mm)	Length (mm)	Wire Diameter (mm)	Spacing (mm)
KCSF 4VA	2V - PRESS	1200	2400	5	Vertical 50
KCSF 5VA		1500			
KCSF 6VA	3V - PRESS	1800			Horizontal 150
KCSF 7VA		2100			
KCSF 8VA		2400			

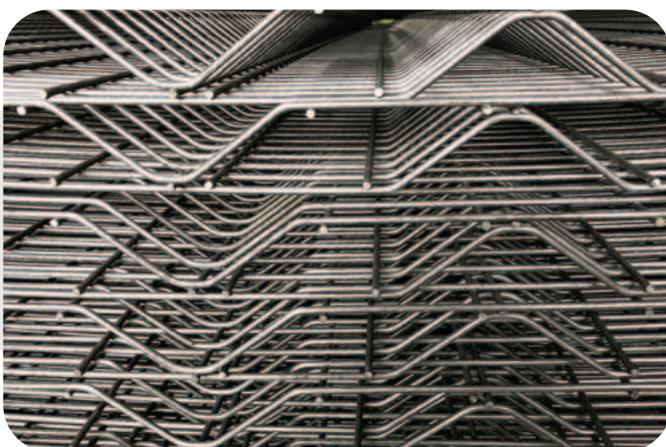


KCS FENCING VF SERIES

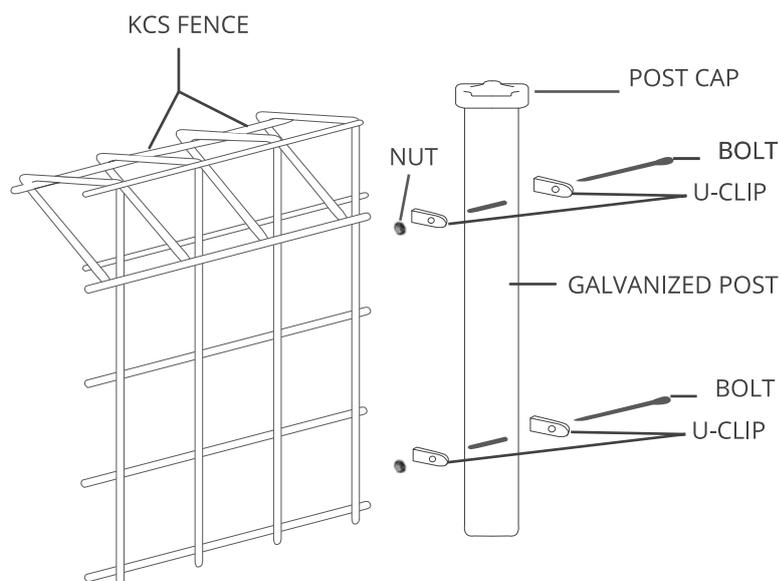
KCSF VF SERIES		Height (mm)	Length (mm)	Wire Diameter (mm)	Spacing (mm)
KCSF 4VF	2V - PRESS	1200	2400	5	Vertical 50
KCSF 5VF		1500			
KCSF 6VF	3V - PRESS	1800			Horizontal 200
KCSF 7VF		2100			
KCSF 8VF		2400			



* Other height & width are available upon request



FENCING ACCESSORIES



Installation Method:

Option 1
Embedded
 (To Ground/ Concrete)

Option 2
Wall Plug: MS Plate
 (With 2 or 4 Holes)

RHS POST

Post Length (mm)	Panel Size (mm)	Accessories	
		Bolt & Nut	U-Clip
1200	900	3	6
1600	1200	4	8
2000	1500	5	10
2400	1800	6	12
2800	2100	6	12
3000	2400	7	14
3300	2700	8	16
3600	3000	9	18

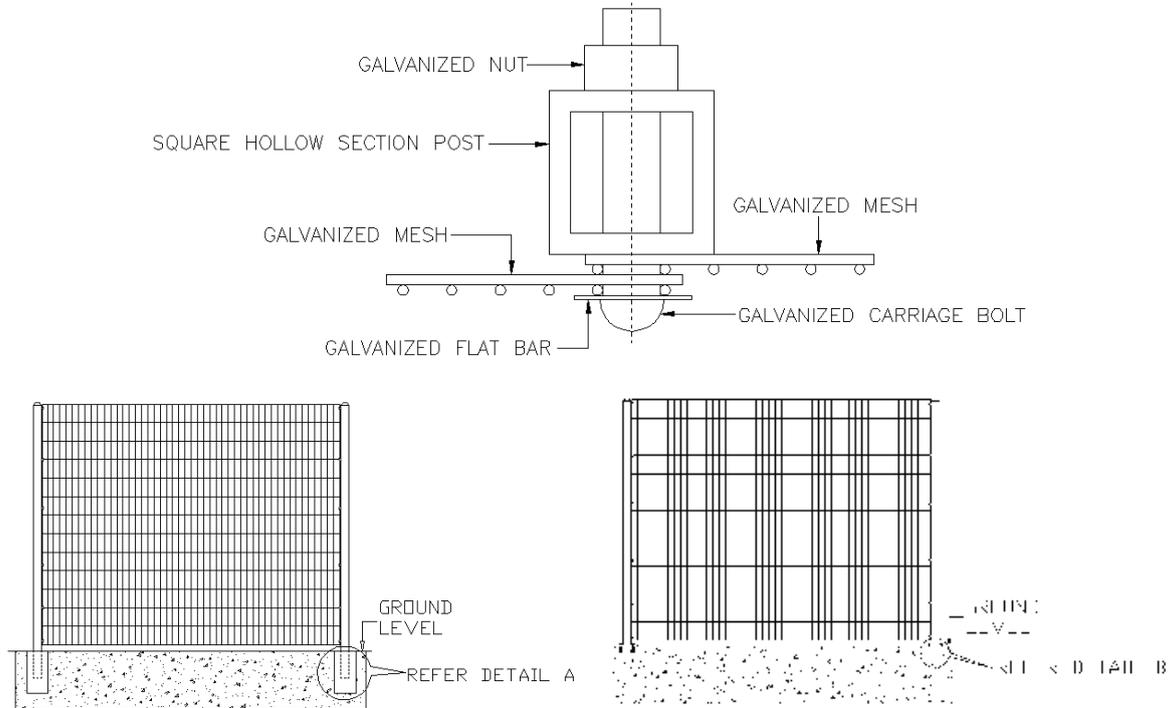
* Customized : Y-shape post available

SHS POST

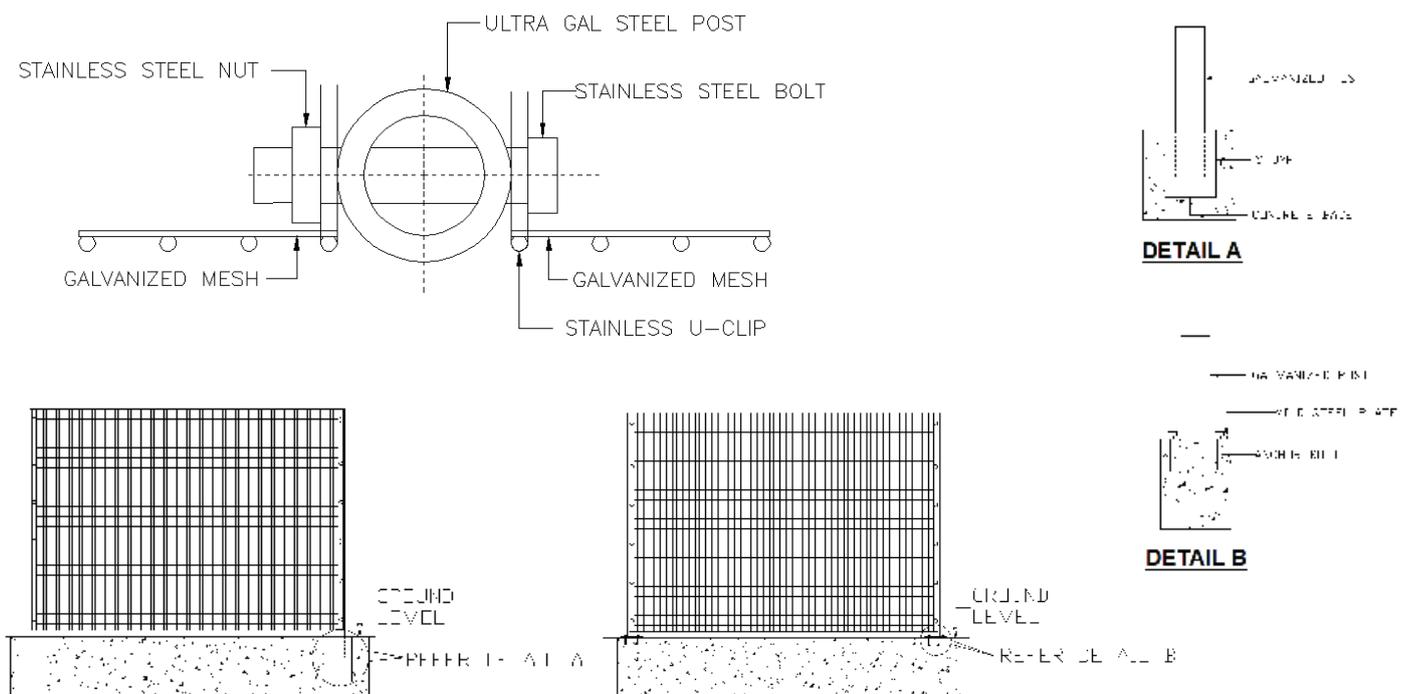
Post Length (mm)	Panel Size (mm)	Accessories	
		Bolt & Nut	Flat Bar
1200	900	3	
1600	1200	4	
2000	1500	5	
2400	1800	6	
2800	2100	6	1
3000	2400	7	
3300	2700	8	
3600	3000	9	

* Customized : Y-shape post available

SQUARE HOLLOW SECTION INSTALLATION METHOD



ROUND HOLLOW SECTION INSTALLATION METHOD



CHAIN LINK FENCE



CHAIN LINK FENCING is a traditional solution for affordable security.

Applications Fields



Widely used in residential and commercial settings

Standards Publication



BS EN 10244-2:2009

PVC COATED CHAIN LINK FENCING

Wire Gauge	SWG Diameter (mm)	Malaysia Market Diameter (mm)	Standard Height (ft)	Standard Width (ft)
PVC Wire 8#	4.06	3.90 (2.30)	3ft -12ft	50 ft
PVC Wire 9#	3.66	3.40 (2.00)	3ft -12ft	50 ft
PVC Wire 10#	3.25	2.90 (1.70)	3ft -12ft	50 ft
PVC Wire 12#	2.64	2.50 (1.60)	3ft -12ft	50 ft

*Customize Heights & Widths are available. It can be made by Galvanized & Heavy Galvanized wire with PVC Coated

AVAILABLE PITCHES FOR CHAIN LINK FENCE

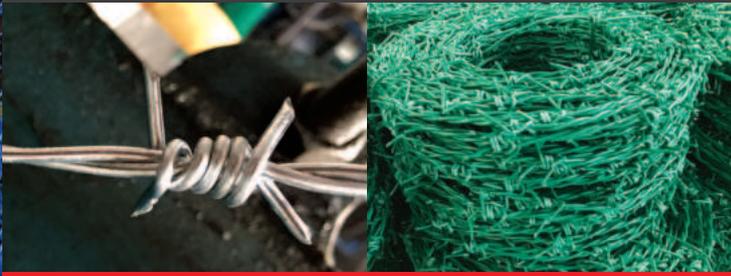
Standard Pitch (mm)	73mm	67mm	63mm	57mm	50mm	38mm
Standard Pitch (inch)	2 7/8"	2 5/8"	2 1/2"	2 1/4"	2"	1 1/2"

GALVANIZED CHAIN LINK FENCING

Galvanize Wire Detail	Standard Height (ft)	Standard Width (ft)
GI wire 8# (4.06mm)	3ft -12ft	50 ft
GI wire 9# (3.66mm)	3ft -12ft	50 ft
GI wire 10# (3.25mm)	3ft -12ft	50 ft
GI Wire 12# (2.64mm)	3ft -12ft	50 ft
GI Wire 13# (2.34mm)	3ft -12ft	50 ft
GI Wire 14# (2.00mm)	3ft -12ft	50 ft

*Customize Heights & Widths are available. It can be made by Heavy Galvanized Wire & Galfan Wire

BARBED WIRE



Applications Fields

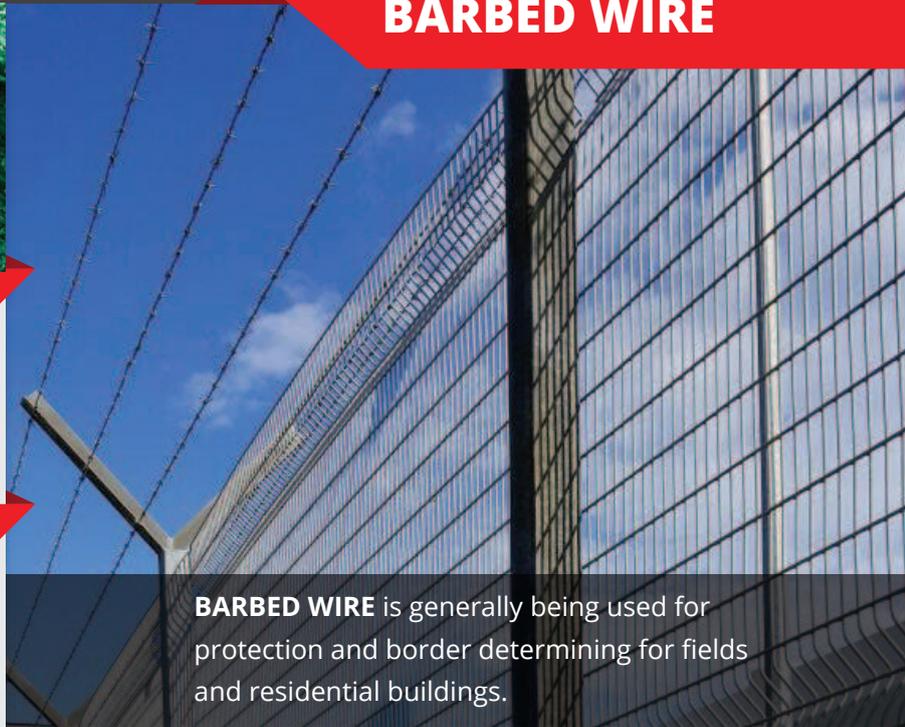


Field fence, chain link fence and welded wire fence that provide general security.

Standards Publication



BS EN 10244-2:2009



BARBED WIRE is generally being used for protection and border determining for fields and residential buildings.

Specifications

Wire Type & Gauge	Outside Diameter (OD)	Packing (Kg)	Estimated Length (m)	Estimated Length (ft)
PVC Coated Wire 12#	+/- 2.60 mm	5-10 kg	~ 54 – 109 meters	+/- 178 – 357 feet
Galvanized Wire 13#	+/- 2.30 mm	5-10 kg	~ 40 – 80 meters	+/- 131 – 263 feet
Galvanized Wire 14#	+/- 2.00 mm	5-10 kg	~ 53 – 107 meters	+/- 175 – 350 feet

**Customized Barbed Wire Roll can be made based on customer's requirement (Cut-to-Size available)*

CONCERTINA BARBED TAPE



CONCERTINA BARBED TAPE is providing a powerful security to threaten intentional invaders with its sharp blades.



Applications Fields



Places where require high-level security like prison, military base and etc.

Specifications

Concertina Barbed Tape (OD)	Meter Run/coil (m)	Feet Run/coil (ft)
450mm	8 – 10	26 – 33
700mm	8 – 10	26 – 33
980mm	10 – 12	33 – 39
Straighten	+/- 100	+/- 328

**Concertina Barbed Tape Materials can be made by Heavy Galvanized & Stainless Steel etc.*

REINFORCING FABRIC OF STEEL (B.R.C)



REINFORCING FABRIC OF STEEL (B.R.C) is a steel reinforcement material in concrete. Customized service (cut-to-size) is provided upon customers' request.

Specifications

Ref. No.	Malaysia Standard Ref. No.	MAIN WIRES			CROSS WIRES		
		Size (mm)	Spacing (mm)	Steel Area (mm ² / m)	Size (mm)	Spacing (mm)	Steel Area (mm ² / m)
SQUARE MESH (200mm x 200mm)							
RA 13	A 664	13	200	664	13	200	664
RA 12	A 565	12	200	565	12	200	565
RA 11	A 475	11	200	475	11	200	475
RA 10	A 393	10	200	393	10	200	393
RA 9	A 318	9	200	318	9	200	318
RA 8	A 252	8	200	252	8	200	252
RA 7	A 193	7	200	193	7	200	193
RA 6	A 142	6	200	142	6	200	142
RA 5	A 98	5	200	98	5	200	98
RA 4	A 63	4	200	63	4	200	63
RECTANGULAR MESH (100mm x 200mm)							
RB 13	B 1328	13	100	1328	8	200	252
RB 12	B 1131	12	100	1131	8	200	252
RB 11	B 950	11	100	950	8	200	252
RB 10	B 785	10	100	785	8	200	252
RB 9	B 636	9	100	636	8	200	252
RB 8	B 503	8	100	503	8	200	252
RB 7	B 385	7	100	385	7	200	193
RB 6	B 283	6	100	283	7	200	193
RB 5	B 196	5	100	196	7	200	193

* Customized BRC Roll can be made based on customer's requirement (Cut-to-Size available)



Applications Fields



Concrete reinforcement, floor casting, residential slabs, pre-cast structure, soil conditioning

Standards Publication

 MS 145: 2014

Ref. No.	Malaysia Standard Ref. No.	MAIN WIRES			CROSS WIRES		
		Size (mm)	Spacing (mm)	Steel Area (mm ² / m)	Size (mm)	Spacing (mm)	Steel Area (mm ² / m)
LONG RECTANGULAR MESH (100mm x 400mm)							
RC 13	C 1382	13	100	1382	8	400	126
RC 12	C 1131	12	100	1131	8	400	126
RC 11	C 950	11	100	950	8	400	126
RC 10	C 785	10	100	785	6	400	71
RC 9	C 636	9	100	636	6	400	71
RC 8	C 503	8	100	503	5	400	49
RC 7	C 385	7	100	385	5	400	49
RC 6	C 283	6	100	283	5	400	49
RC 5	C 196	5	100	196	5	400	4
SMALL SQUARE MESH (100mm x 100mm)							
RDA 13	DA 1328	13	100	1328	13	100	1328
RDA 12	DA 1131	12	100	1131	12	100	1131
RDA 11	DA 950	11	100	950	11	100	950
RDA 10	DA 785	10	100	785	10	100	785
RDA 9	DA 636	9	100	636	9	100	636
RDA 8	DA 503	8	100	503	8	100	503
RDA 7	DA 385	7	100	385	7	100	385
RDA 6	DA 283	6	100	283	6	100	283
RDA 5	DA 196	5	100	196	5	100	196
RDA 4	DA 126	4	100	126	4	100	126

* Customized BRC Roll can be made based on customer's requirement (Cut-to-Size available)

WELDED MESH IN SHEET FORM

Welded Wire Mesh is generally made up by galvanized plain steel wire or hard drawn wire.

Specifications

Diameter	1.60mm – 12.00mm
Mesh Aperture	50mm x 50mm, 75mm x 75mm, 100mm x 100mm, 50mm x 150mm, 100mm x 200mm, 200mm x 200mm etc
Material	Mild Steel Bright Hard Drawn Wire, Ribbed Wire, Galvanized Wire, Heavy Galvanized Wire, Galfan Wire etc
Tensile Strength	600- 770 N/mm ²
Weld Shear Strength	50-75% of parent material
Fabrics Size	1000mm – 3000mm Width, 1000mm – 6000mm Length
Form	Sheet Form
Additional Works	Flush All Sides or Overhangs, Open holes, Bendings



Applications Fields



Mining, construction, animal caging, agricultural, industrial, transportation, decoration, furniture, gardening, machine protection use and etc

Standards Publication

-  BS EN 10218-2:1997
-  BS EN 10223-7: 2012

WELDED MESH IN ROLL FORM



Welded Wire Mesh is generally made up by galvanized plain steel wire or hard drawn wire.

Specifications

Diameter	1.60mm – 12.00mm
Mesh Aperture	50mm x 50mm, 75mm x 75mm, 100mm x 100mm, 50mm x 150mm, 100mm x 200mm, 200mm x 200mm etc
Material	Mild Steel Bright Hard Drawn Wire, Ribbed Wire, Galvanized Wire, Heavy Galvanized Wire, Galfan Wire etc
Tensile Strength	600- 770 N/mm ²
Weld Shear Strength	50-75% of parent material
Fabrics Size	1000mm – 3000mm Width, 10m – 100m Length
Form	Roll Form
Additional Works	Flush All Sides or Overhangs, Open holes, Bendings



Applications Fields



Mining, construction, animal caging, agricultural, industrial, transportation, decoration, furniture, gardening, machine protection use etc

Standards Publication

-  BS EN 10218-2:1997
-  BS EN 10223-7: 2012

STEEL BAR & CUT TO LENGTH BAR

Mild Steel Round Bar & Ribbed Bar (Rebar) can be cut-to-length based on customer's requests.

Applications Fields



Concrete reinforcement,
Precast Reinforcement
Steel Industrial product
etc.

Specifications

Diameter	2.00mm – 12.00mm
Material	SAE 1010- SAE 1015
Tensile Strength	500N/mm ² – 800 N/mm ²
Packing	500kg – 1000kg/bundle

BRIGHT STEEL HARD DRAWN WIRE

Applications Fields



Welded Wire Mesh,
Construction, Precast, Piling,
Nails, Fastener, Shopping
carts, baskets, shelving,
automobile parts, racks,
hooks and etc

Specification

Diameter	1.60mm – 12.00mm
Material	SAE 1006- SAE 1015
Tensile Strength	500N/mm ² – 1270 N/mm ²
Packing	50kg – 2000kg
Tolerance	Comply to BS EN 10218-2:1997, MS 144: 2014



BRIGHT STEEL HARD DRAWN WIRE is able to bend, cut, form, and etc. due to its high formability.



RIBBED WIRE



RIBBED WIRE is an effective construction material with the advantages of high capability, strength, holding and enveloping strength.

Applications Fields



Concrete reinforcement
Wire, Precast Reinforce-
ment Steel etc

Applications Fields

Diameter	4.00mm – 12.00mm
Material	SAE 1010 - SAE 1015
Tensile Strength	500N/mm ² – 800N/mm ²
Packing	50kg – 2000kg
Tolerance	Comply to BS EN 10218-2:1997, MS 146: 2014

PVC COATED WIRE



PVC COATED WIRE has enduring life span and it is an attractive wire with various color options.

Applications Fields



Generally used in fabricating Chain Link Fencing, Woven Gabions, Agricultural Wires and many more

Standards Publication



JIS G 3543:2005

Specifications

Diameter ranges of production capabilities:

Wire Gauge	SWG Diameter (mm)	Malaysia Market Diameter (mm)
6#	4.88	4.60 (2.30)
8#	4.06	3.90 (2.30)
9#	3.66	3.40 (2.00)
10#	3.25	2.90 (1.70)
12#	2.64	2.50 (1.60)



GALVANIZED WIRE (GI WIRE)



GALVANIZED WIRE is highly resistant to moisture and mechanical damage.

Specifications

Our Galvanized Wire material is comply to BS EN 10244-2: 2009

Nominal Diameter (mm)	Minimum mass of coating (g/m ²)	
	Standard Galvanized	Heavy Galvanized
1.40 to 1.64	30	195
1.65 to 1.84	30	205
1.85 to 2.14	40	215
2.15 to 2.49	45	230
2.50 to 2.79	45	245
2.80 to 3.19	50	255
3.20 to 3.79	60	265
3.80 to 4.39	60	275
4.40 to 5.19	70	280
5.20 to 8.19	80	290

Tensile Strength	N/mm ²
Soft Tensile	380 - 550
Medium Tensile	550 - 900
High Tensile	900 - 1500

Applications Fields



Generally used in fabricating Chain Link Fencing, Gabions, Agricultural Wires and many more

Standards Publication

-  BS EN 10244-2:2009
-  BS EN 10218-2:1997



WOVEN GABION



WOVEN GABION is able to adapt uneven surface easily and is more economic.

Specifications

PVC Coated & Galvanized Hexagonal Gabion Specifications with diameter ranging from 2.00mm to 4.00mm

Product Description	Size L x W x H	Pitch (mm)
GIG 111	1m x 1m x 1m	80 x 100
GIG 211	2m x 1m x 1m	80 x 100
GIG 311	3m x 1m x 1m	80 x 100
PVCG 111	1m x 1m x 1m	80 x 100
PVCG 211	2m x 1m x 1m	80 x 100
PVCG 311	3m x 1m x 1m	80 x 100

Applications Fields



Stabilization of earth movement and erosion, slopes, river control, landscaping, reservoirs, canal refurbishment and retaining walls.

Standards Publication



ASTM A975

WELDED MESH GABION



WELDED MESH GABION is strengthening than conventional gabion and easier for installation.

Applications Fields



Stabilization of earth movement and erosion, slopes, river control, landscaping, reservoirs, canal refurbishment and retaining walls.

Specifications

Diameter	3.00mm – 6.00mm
Mesh Aperture	50mm x 50mm, 75mm x 75mm, 100mm x 100mm, 50mm x 150mm
Material	Heavy Galvanized Wire, Galfan Wire
Tensile Strength	600- 770 N/mm ²
Weld Shear Strength	75% of parent material
Gabion Box size	1000mm x 1000mm x 1000mm (Cut to Size up to 3000mm Length can be made upon request)
Accessories	Spiral Wire, stiffener (Joining Pin), C Rings, Lacing (Optional) Wire, etc

Standards Publication



BS EN 10223-8 : 2013



PROJECT REFERENCES

Bandar Seri Botani

Product Range :

HDG KCS Fencing A Series, Pre-Gal RHS Post

Work Scope : Supply & Install



KLK Bandar Seri Coalfields

Product Range :

Black Coated SAC Fencing E Series, Black Coated SHS Post

Work Scope : Supply & Install



Football Club Meru

Product Range :

PVC Chain Link Fencing 10# (Green) 2" pitch x 20' Height, Powder coated RHS Post

Work Scope : Supply only



PROJECT REFERENCES

Pusat Pemulihan Akhlak (Wanita), Batu Gajah, Perak

Product Range :

HDG SAC Fencing E Series, HDG RHS Y-Post, Concertina Barbed Tape

Work Scope : Supply & Install



TNB Sub Station

Product Range :

HDG SAC Fencing E Series, HDG SHS Post

Work Scope : Supply & Install



* HDG = Hot-dipped Galvanized
Pre-Gal = Pre-Galvanized

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