WWW.BEVANANDA.COM



WE GOT YOU COVERED!

MILITARY STANDARD BARBED WIRE MADE FROM HIGH TENSILE WIRE WITH BLADES THAT MADE IT IMPOSSIBLE TO CUT WITH STANDARD TOOL.

DESIGNED TO PREVENT INTRUSION ALONG PRIMETER BARRIERS.











ABOUT

Beva® Razor Wire (also known as barbed type) is the modern version of barbed wire, designed to prevent intrusion along perimeter barriers.

Beva® Razor Wire is fabricated from a high tensile wire (virtually impossible to cut with standard tools) onto which a multitude of razor-sharp barbs are fitted at close intervals.

The barbs are designed to have a piecing and gripping action.

The wire is heavy galvanised with minimum weight 240 gr/m2 and blade plate with minimum thickness 0.5 mm to prevent corrosion"

ADVANTAGES

- High tensile strength wire
- High security
- Easy installation

APPLICATIONS

- National Border
- Military Base
- Prison
- Border Fence
- Telecommunication Station
- Industrial & Commercial areas
- Residential security
- Oil Plantation Site
- Other important areas that need high security protection

Α	AUTHORIZED DISTRIBUTOR :						

OUR PRODUCTS



CONCERTINA RAZOR



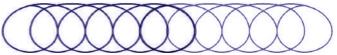
TYPE	BEVA 450 R	BEVA 730 R	BEVA 980 R
Coil Diameter	450 mm	730 mm	980 mm
Coil Diameter when Stretched	400 mm	620 mm	850 mm
Spiral Turn per Coil	54	54	54
Clips per spiral	3	5	5
Recommended Stretch Length	6-10 meter	8-12 meter	8-12 meter
Core Wire Diameter, Tensile	2.5 mm, 1400 MPa	2.5 mm, 1400 MPa	2.5 mm, 1400 MPa
Galvanized Coating Weight	Min 240gr/m2	Min 240gr/m2	Min 240 gr/m2
Available in 2 Razor Blade Options:	M series & R Series	M series & R Series	M series & R Series

FLAT WRAP RAZOR

SINGLE FLAT WRAP

CONTINUOUS FLAT WRAP



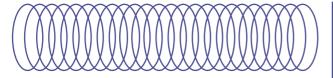


ТҮРЕ	FWR 500 S	
Coil Diameter	500 mm	
Recommended Stretch Length	15 m	
Razor Blade Series:	R SERIES	

ТҮРЕ	FWR 500 S
Coil Diameter	500 mm
Recommended Stretch Length	15 m
Razor Blade Series:	R SERIES

PRODUCT SPECIFICATION

SPIRAL RAZOR



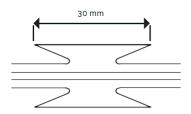
TYPE	S 500R S	S 500R B	
Coil Diameter	500 mm	500 mm	
Recommended Stretch	8 - 10 m	15 - 20 m	
Length			
Spiral Turn per Coil	41	82	
Clips per Spiral	N/A	N/A	
Razor Blade Series:	R SERIES	R SERIES	

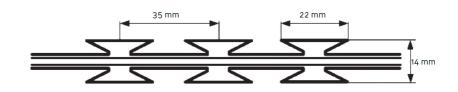
BEVA® RAZOR BLADE PROFILE

Series	Blade Profile	Blade Thickness mm	Core Wire Diameter	Barb Lenght ^{mm}	Barb Width mm	Barb Spacing mm
BEVA® M Series	35 mm 22 mm	0.5 <u>+</u> 0.05	2.5 <u>+</u> 0.1	22 <u>+</u> 1	14 <u>+</u> 1	35 <u>+</u> 1
BEVA® R Series	8 mm Reinforcing Band	0.5 <u>+</u> 0.05	2.5 <u>+</u> 0.1	30 <u>+</u> 1	21 <u>+</u> 1	42 <u>+</u> 1
BEVA® LB65 Series	60 mm 100 mm 8 mm Reinforcing Band	0.5 <u>+</u> 0.05	2.5 <u>+</u> 0.1	60 <u>+</u> 2	21 <u>+</u> 1	100 <u>+</u> 2

R Series (BTO 30):

M Series (BTO-22): Blade Size: 30 mm Blade Size: 22 mm





- All Specification can be change without prior notice Spesifikasi dapat berubah sewaktu-waktu bila diperlukan
- Special Order can be made for special application Pesanan khusus dapat dibuat sesuai dengan kebutuhan

OUR PRODUCTS



MINI DEPLOY SYSTEM

Bevananda Mini Deploy System is the latest innovation to replace the conventional barricade system.

The system is designed to provide rapid deployment of razor wire coils, which can be deployed in seconds.

Our mini deployment system is for human-used.

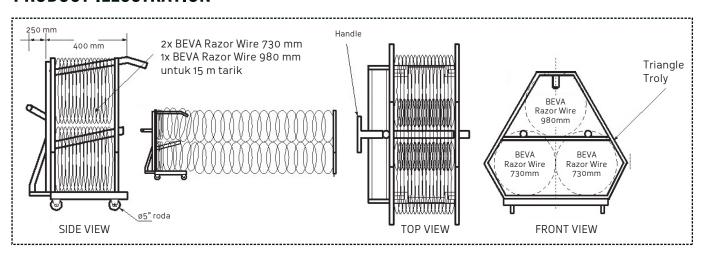
For emergency situation, two persons can just deploy the trolley to create an emergency barricade.

Indonesian Patent No: IDP000001501

Advantage

- Fast
- Reusable
- High security
- Low cost
- No need special tools
- Replacing Conventional Barricade

PRODUCT ILLUSTRATION





WWW.BEVANANDA.COM



WE GOT YOU COVERED!

STANDARD BARBED WIRE PRODUCT FOR STANDARDIZED SECURITY PERIMETER, WHICH CAN ALSO BE USED AS ACCESSORIES ON TOP OF THE FENCE













ABOUT

BEVA® Barb is a type of steel fencing wire constructed with sharp edges or points arranged at intervals along the strand(s).

BEVA® Barb can be used to construct inexpensive fences or used atop the walls / fence to give additional security for the property.

BEVA® Barb is manufactured according to SNI 07-0107-1987 with a high quality raw maerial i.e Standard Galvanized Wire, Heavy Galvanized Wire, or Galvanized Wire with PVC Coated (with optional color)

ADVANTAGES

- LOW COST BEVA® Barb fencing only requires fence posts, wire and staples
- EXTRA SECURITY
 May cause discomfort / possible injury for
 a trespasser
- EASY INSTALLATION
 Does not require any special skills

APPLICATION

- Compliment Product for Standard Fence,
- Manufacture Plant
- Commercial Area
- Embassy
- Warehouse
- Cargo Areas
- Airport
- Mining Plant



AUTHORIZED DISTRIBUTOR:					

PRODUCT SPECIFICATION

BEVA®BARB

Material Type	Standard Galvanized	Heavy Galvanized	PVC Coated Color
Core Wire Diameter Barb Wire Diameter	2.0 mm 2.7 mm	2.0 mm 2.7 mm	1.6 mm → 2.7 mm 2.0 mm → 3.2 mm
Barb Spacing	10 cm	10 cm	10 cm
Lenght per Coil	50 m	50 m	50 m
Galvanized Weight	40 - 70 g/m²	260 - 300 g/m²	40 - 70 g/m² PVC Coated

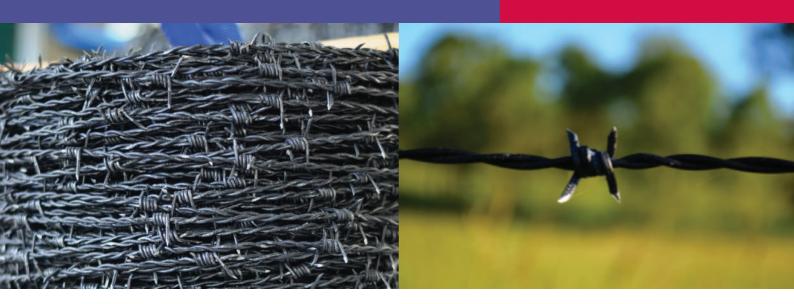
COLOR SELECTION FOR PVC COATED





HI-CA BARBED WIRE

NEW PRODUCTS



ABOUT

A new technology for BEVA® Barb that offers superior corrosion protection that lasts up to three times longer (when compared to standard galvanized).

Coated with Bekaert Bezinal 2000 wire, under certain circumstances, the wire can resist corrosion for over 20 years.

Certified Quality

To guarantee the uncompromised quality of our products, our HiCa barbed wire conforms to internationally recognized ASTM & AS/NZ standards.

APPLICATIONS

- Agriculture
- Mining
- Fencing
- Crop Protection
- Application on rural properties
- For boundary

Packaging

Wooden Reels

SPECIFICATION

Specif	ication	High Tensile Barbed Wire		
Coating Wire Barbs		Black Bezinal® 2000 Black Bezinal® 2000		
Diameter	Wire Barbs	2.00 mm 1.80 mm		
Tensile Strentgh Wire Barbs		1000/1100 TS (MPa) 400/500 TS (MPa)		
Style o	f Barbs	4 points Barbed Wire		
Spacing (Distance	e between 2 barbs)	4 inch		
Dimens	ion / Roll	100 meter		



PT. BEVANANDA MUSTIKA
SALES AND MARKETING OFFICE
JI. Griya Agung No. 12A
Komplek Griya Inti Sentosa
Sunter, Jak-Ut 14350. Indonesia

T +62 21 641 1624 / 658 37247 F: +62 21 658 37280

E: SALES@BEVANANDA.COM

FACTORY

Jl. Jati 2 Blok J.5 No. 12. Newton Techno Park Lippo Cikarang. Serang - Cikarang Selatan Bekasi - Jawa Barat. Indonesia