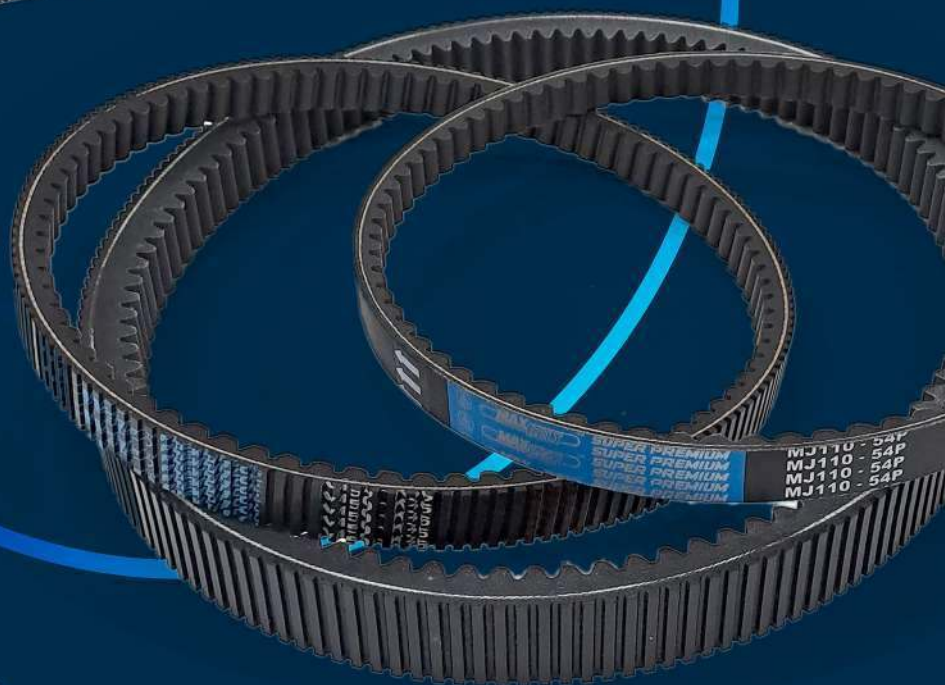




MAXBELT®

POWER TRANSMISSION BELTS



Office :

Jl. Jembatan Tiga Raya No. 8 G-H,
Jakarta, 14440 - Indonesia
Tlp. +62 (21) 661 8989
Fax. +62 (21) 661 8933
Email : export@maxbelt.com

Factory :

Jl. Industri Raya IV Blok AD No. 8
Tangerang - Indonesia

Manufactured by :

PT. SUPREME BELTING PERKASA

MADE IN INDONESIA



www.maxbelt.com



Established in 1983, we have been manufacturing Rubber Power Transmission Belts (V-BELTS) in Indonesia. Our product range has expanded over the years, completing the range to serve our customers' needs.

Built on 15,000 m2 area and strategically located, our manufacturing plant is staffed with experienced technical personnel. This cumulative experience is synergized with constant machinery modernization and integrated production facility.

Certified with ISO 9001:2015, we strive to pursue continuous technological innovation, product quality upgrades and expansion of the scope of our business activities to provide more value to our customers worldwide.

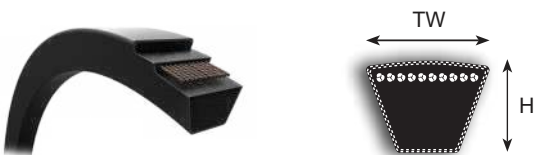
Vision

To become a Transmission Belting company with number one quality in Indonesia and become the customer's main choice.

Mission

- ✓ Meet the needs of Transmission Belting for the industrial and automotive applications
- ✓ Conducting good business relationship with costumers and suppliers

CLASSICAL V-BELT



Cross Section	Top Width (mm)	Height (mm)	Length Range (inches)
3L	10.0	5.5	17 - 60
FM	10.0	8.0	24 - 239
A	12.5	8.0	17 - 348
B	16.5	11.0	23 - 800
BC	20.0	12.5	60 - 800
C	22.0	14.0	40 - 800
CD	25.0	16.0	60 - 800
D	31.5	20.0	60 - 800
D/32X15	31.5	15.0	110 - 800
E	40.0	24.0	120 - 800

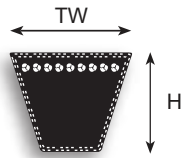
RAW EDGE COGGED V-BELT



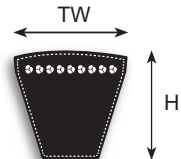
Cross Section	Top Width (mm)	Height (mm)	Length Range (inches)	Minimum quantity
REC ZX	10.0	6.0	on request	45 pcs
REC AX	13.0	8.0	on request	35 pcs
REC BX	16.5	11.0	on request	26 pcs
REC CX	22.0	14.0	on request	22 pcs
XPZ	9.7	8.0	on request	44 pcs
XPA	12.7	10.0	on request	33 pcs
XPB	16.3	13.0	on request	25 pcs
XPC	22.0	18.0	on request	18 pcs
3VX	9.0	8.0	on request	48 pcs
5VX	15.0	13.0	on request	25 pcs



WEDGE/NARROW V-BELT

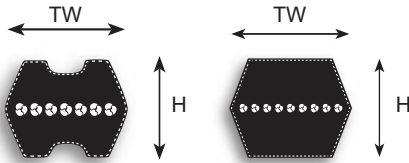


Cross Section	Top Width (mm)	Height (mm)	Angle (°)	Length Range (inches)	Multiple Quantity
SPZ	9.7	8	40	584 - 5.000 mm	40
SPA	12.7	10	40	1.230 - 7.600 mm	32
SPB	16.3	13	40	1.260 - 20.000 mm	27
SPC	22	18	40	1.500 - 20.000 mm	21



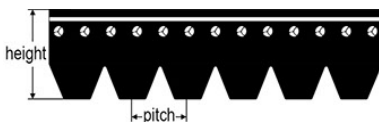
Cross Section	Top Width (mm)	Height (mm)	Angle (°)	Length Range (inches)	Multiple Quantity
3V	9	8	40	49 - 300 Inches	40
5V	15	13	40	58 - 800 Inches	28
8V	25	23	40	61 - 800 Inches	19

DOUBLE ANGLE V-BELT



Cross Section	Top Width (mm)	Height (mm)	Angle (°)	Length Range (inches)	Multiple Quantity
AA	12.5	10.0	40	57" - 900"	25 pcs
BB	16.5	13.0	40	57" - 800"	20 pcs
CC	20.0	17.0	40	58" - 800"	15 pcs

RIBBED V-BELT



Section	Pitch (mm)	Height (mm)	Angle	Maximum RIB	Length
PJ	2.34	3.5	40	54	on request
PK	3.56	4.5	40	36	on request
PL	4.70	8.0	40	27	on request
PM	9.40	13.0	40	13	on request

Available RIB	3PK	4PK	5PK	6PK	7PK	8PK	9PK	10PK	11PK	12PK
Min Multiple order	46 PCS	35 PCS	28 PCS	23 PCS	20 PCS	17 PCS	15 PCS	14 PCS	12 PCS	11 PCS

BANDED BELT SERIES



Cross Section	Height	Pitch	Max Rib
BANDED R-A	10.5 - 10.8	15.88±0.30	19
BANDED R-B	13.3 - 13.5	19.05±0.40	24
BANDED R-C	16.2 - 16.5	25.40±0.50	18
BANDED R-D	25.0 - 26.3	36.53±0.60	12
BANDED SPZ	8.0	12.00±0.30	25
BANDED SPA	12.8 - 13.1	15.00±0.30	20
BANDED SPB	14.9 - 15.2	19.00±0.40	16
BANDED SPC	22 - 22.3	25.50±0.40	18
BANDED 3V	9.2 - 9.5	10.30±0.25	29
BANDED 5V	16.1 - 16.5	17.50±0.25	25
BANDED 8V	25.8 - 26.1	28.60±0.40	16
BANDED AX	10.0	15.88±0.30	5
BANDED BX	13.0	19.05±0.40	4
BANDED 3VX	10.0	10.30±0.25	10
BANDED 5VX	15.0	17.50±0.25	5
BANDED XPA	12.0	15.00±0.30	6
BANDED XPB	15.0	19.00±0.40	4
BANDED XPC	20.0	25.50±0.40	3

ARAMID (AR-CORD)

Key Features :

- ✓ Less Maintenance
- ✓ High-Flex, Low-Stretch Aramid Cord
- ✓ 2X More Power Than Standard V-Belts
- ✓ Available in Anti-Static Rubberized Cover or Smooth Light Clutch Fabric
- ✓ Single & Banded Constructions Options



MAXBELT AR- Cord Cross Sections

SINGLE	AK, BK, CK, DK, SPZK, SPAK, SPBK, SPCK, 3VK, 5VK, 8VK, AAK, BBK
BANDED	AK, BK, CK, DK, SPZK, SPAK, SPBK, SPCK, 3VK, 5VK, 8VK,
L&G	3L, A-LG/4L, B-LG/5L

VARIABLE SPEED BELT

FEATURES

- Special Cog Design for Extra Flexibility Leads to Longer Usage Time
- Fiber Reinforced Sidewall to Resist Lateral Pressure

SINGLE COG BELT



BELT LENGTH RANGES :

Width : 10 - 75mm
 Height : 8 - 20mm
 Inside length : 445 - 2372mm
 Angles : 22 - 50°
 Other dimension on request

DOUBLE COG BELT



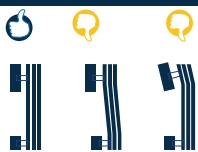
**MAXBELT®****POWER TRANSMISSION BELTS**

Exported to :

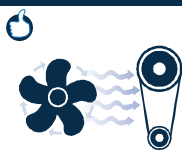
Albania	Colombia	Kazakhstan	Pakistan	Syria	UAE
Algeria	DR Congo	Kuwait	Peru	Sri Lanka	Uganda
Argentina	Egypt	Libya	Philippines	Taiwan	USA
Bangladesh	Ethiopia	Malawi	Qatar	Tanzania	Uzbekistan
Cambodia	India	Malaysia	Russia	Thailand	United Kingdom
Canada	Iraq	Mexico	Saudi Arabia	Trinidad dan Tobago	Vietnam
Chile	Italy	Myanmar	Singapore	Tunisia	Yemen
China	Jordan	Nicaragua	Slovakia	Turkey	



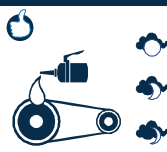
- * Electrically conductive (ISO 1813)
- * Resistance of temperature
- * Minimize noise
- * Free maintenance
- * More power
- * Extra long life
- * Minimal elongation
- * Suitable for small pulley
- * Better performance
- * Suitable for deflection pulley



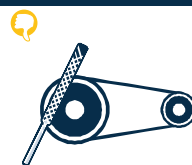
Check the pulley for alignment. Incorrect alignment may result in a shorter belt life.



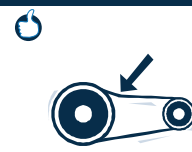
Airtight cover may shorten belt life because it prevents heat radiation. Keep proper ventilation.



Check the metals and bearings of pulleys for periodic oiling.



After a few days running the belt, readjust take-up if necessary.



Check the pulley for wear and remove any rust, dirt or grease causing belt wear.



Check the pulley grooves to be sure they are all equal in dimensions.

While every care has been taken in preparing this brochure, PT. Supreme Belting Perkasa and all distributors concerned shall not be held responsible for any changes in its contents. All statements contained here in are believed to be correct, but are not relied on as statements nor representation of facts. All art rendered in this brochure are artists impressions only and photographs do not represent actual specifications. All information and specification are up to date at the time of brochure printed and are subject to changes without prior notice. This shall not be part of any offer or contract.