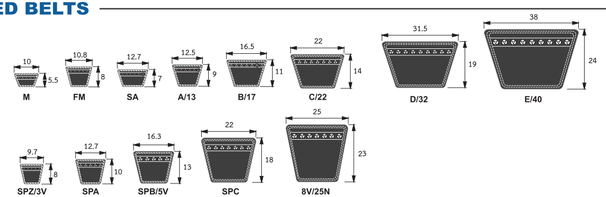
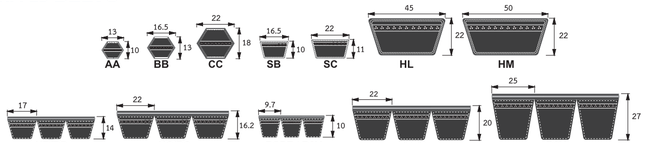
GT Drive®

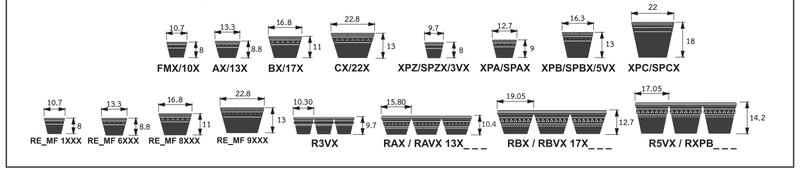
WRAPPED BELTS



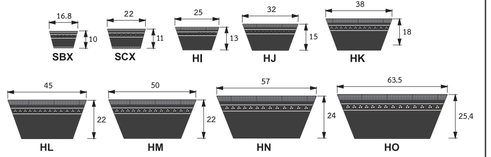
AG WRAPPED BELTS



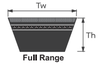
RAW EDGE BELTS



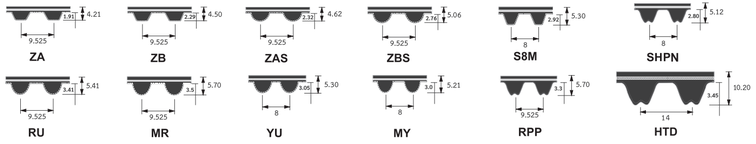
AG COG BELTS



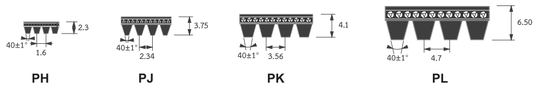
SCOOTER BELT



TIMING BELTS



RIBBED BELTS



GT Drive®

ABOUT US

GT Drive® belt are designed to use where durability and uncompromised quality are required. Our full range products are served to all industries, Automotive, Industrial, and Agriculture.

The audit was conducted as per the Certification Guideline of the Industry for ISO 9001:2015, ISO 14000:2015.





Distributer by

MADE IN THAILAND

WWW.GTDRIVEBELTS.COM



GT Drive®

MOQ/PCS.

SECTION	BELTS SIZE	MOQ/PCS.
M,Z	18"-70"	100
FM,9.5	21"-60"	100
A, 12.5, 13	18"-80"	50
	81"+	30
B,17	18"-80"	50
	81"+	25
C,22	34"-120"	20
	121"+	20
D,32	88"-490"	12
E	100"-487"	10
AA	75"-240"	17
BB	75"-240"	26
CC	80"-240"	18
SPZ,3V	1000-6350 mm.	70
SPA	1000-2119 mm.	30
	2120-12360 mm.	24
SPB,5V	1150-12390 mm.	50
SPC	1780-12400 mm.	18
8V	86"-490"	16
HB,RB	76"-487"	24 Ribs/32 Ribs/Mold
HC,RC	90"-489"	20 Ribs/24 Ribs/Mold
RSPZ	487-6350 mm.	50
RSPC	1780-12400 mm.	20
R8V	90"-489"	16
RE_MF1xxx(9.5,FMX,XPZ,SPZX,3VX)	533-2540 mm.	85
RE_MF6xxx(12.5,AX,XPA,SPAX)	533-2540 mm.	68
RE_MF8xxx(17,BX,XPB,SPBX,5VX)	533-2540 mm.	50
RE_MF9xxx(22,CX,XPC,SPCX)	533-2540 mm.	39
PK	3PK	85
	4PK	64
	5PK	50
	6PK	42
	7PK	36
	8PK	32
PK 48 RIB (MAX.)	48PK	5
PL 36 RIB (MAX.)	45"-92"	5
PJ 64 RIB (MAX.)	14"-100"	6
SCOOTER BELT	Full Range	2 Sleeves
TIMING BELTS	Full Range	50

PRODUCTS

WRAPPED TYPE

CLASSICAL WRAPPED BELTS



The GT Drive® classical V-belts are an all-round V-belt type with a wide range of applications in agricultural and industrial with a technically and economically good design for most ordinary drives.

M , FM , SA , A/13 , B/17 , C/22 , D/32 , E/40

METRIC WEDGE BELTS



The GT Drive® metric wedge V-belts are used in industrial and agricultural machinery. They are specially suitable for drives with high belt speeds. The metric V-belt use up to 50% smaller pulley width than the classical dimension, allowing more compact drives.

SPZ/3V , SPA , SPB/5V , SPC , 8V/25N

BANDED BELTS



Industrlal Application, oil industry and agricultural machinery, particularly combine harvesters, they are often used as coupling belts, replacing multiple single belt drive or instead of belt sets in order to reduce vibration, higher transmitting power and increased belt life.

HB/RB , HC/RC , RSPZ , RSPC , R8V

DOUBLE V-BELTS



The GT Drive® double V-belt profile of the belt makes it suitable for drives with an S-bend and in which both sides of the belt have to be used for transmitting power. This type of drive is especially used in agricultural machinery. The belt is also used for special industrial drives.

AA , BB , CC

COMBINE TYPE

AGRICULTURE COGGED BELTS



The GT Drive® agriculture variable speed (Cogged Type) is designed to work on the combine and harvester machine. Constructed with special CR rubber compound and reinforced fiber give it the perfect working on the demanded application and harsh working environment.

HI , HJ , HK , HL , HM , HN , HO

AGRICULTURE WRAPPED BELTS



The GT Drive® agriculture variable speed (Wrapped Type) is designed to work on the combine and harvester machine. Constructed with NR, SBR compound and reinforced fiber give it the perfect working on the demanded application and heavy working condition.

HL , HM

JAPANESE COMBINE BELTS



The GT Drive® Japanese combine V-belt which makes it a top-end V belt for the agricultural machinery specially in reverse bending drive use enabling high-load power transmission under harsh environments.

LB , LC , LBX , LCX, SB , SC , SBX , SCX

GRADE : AG Advance
HP 800

POLY-V TYPE

POLY V-BELTS



The GT Drive® poly v-belt can replace several traditional belts and reduce operating costs considerably. The belt also distinguishes themselves by their light and vibration free operation and long life.

PK , DPK , PH , PJ , PL

PRODUCTS

RAW EDGED TYPE

RAW EDGE COG BELTS



The GT Drive® classical cog belt has a wide range of applications, especially in industrial, automotive and agricultural with high belt speeds and small belt pulley diameters. This belt allows immediate improvement of existing drives which use wrapped belt.

FMX/10X , AX/13X , BX/17X , CX/22X , 9.5X , 10AVX , 13AVX , 12.5X , RECMF 1,6,8,9XXX

METRIC WEDGE COG BELTS



The GT Drive® metric wedge cog belt has a wide range of applications, especially in industrial drives with high belt speeds and high torque. This belt allows immediate improvement of existing drives which use wrapped belt, providing overall benefits with regards to economy as well as power transmission and reliability of operation.

XPZ/SPZX/3VX , XPA/SPAX , XPB/SPBX/5VX , XPC/SPCX

BANDED COG BELTS



The GT Drive® banded cog belt is designed for automotive application such as bus and truck. It is also available for industrial use. and agricultural purposes.

R3VX , R5VX , RAX , RBX

VARIABLE SPEED COG BELTS



The GT Drive® variable speed cog belt using in variable speed pulleys to gain a wide range of driven speeds. Raw odge sidewall improve gripping action. Utilized belt banding and special rubber compounds provide superior resistance to oil, heat and harmful environment factor.

GRADE : Full Range

RAW EDGE PLAIN , LAMINATE BELTS



The GT Drive® raw edge plain and laminate belt has a wide range of applications, especially in automotive drives with high speeds and small belt pulley diameters.

9.5X , 12.5X , RE_MF 1XXX , RE_MF 6XXX , RE_MF 8XXX

SCOOTER BELTS



The GT Drive® scooter belt has high modulus bottom fabric makes it possible to increase flexibility and enhanced compression makes more anti-heat resistance of the belt.

GRADE : Premium , Kevlar Fiber , Full Kevlar

SYNCHRONOUS TYPE

TIMING BELTS



The GT Drive® automotive Timing Belt is designed with tooth profile feature better stress disperse and less noise drive at high speed operation. The belt is smooth engagement with the pulley, giving more power, longer service life, and greater dependability with the high ratio or high speed drives.

GRADE : CR , FHN , HNBR

GT Drive®