



MITSUBISHI



SuperKB

V-BELTS FOR AGRICULTURAL MACHINES



To give attentive consideration
to both humanity and nature.

MITSUBOSHI SuperKB



Characteristics

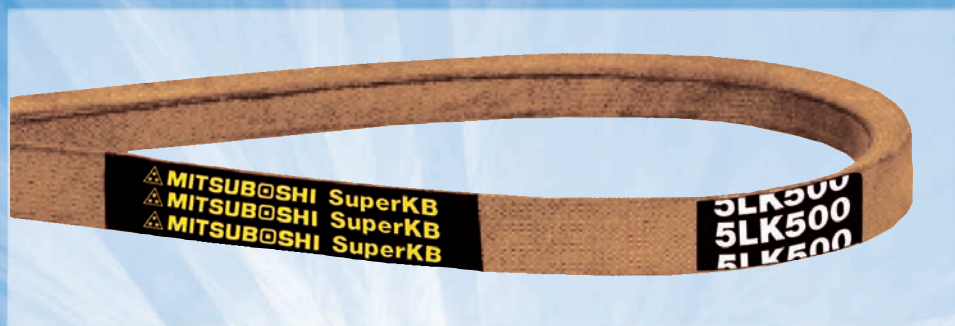
- For severe operating conditions where light duty FHP belts may stretch or pull apart due to heavy shock loads
- Aramid fiber is used in the tensile cord for length stability
- Provide greater horsepower than light duty FHP belts
- Special outer covering designed for backside idler applications
- Resists extreme temperatures, high humidity, oil and cracking

Materials

- ① Tension Rubber : Chloroprene Rubber
- ② Cord : Aramid
- ③ Compression Rubber : Chloroprene Rubber
- ④ Cover Fabric : Cotton

Applications:

- Agriculture
- Lawn & Garden
- HVAC



INFORMATION

■ Product Code

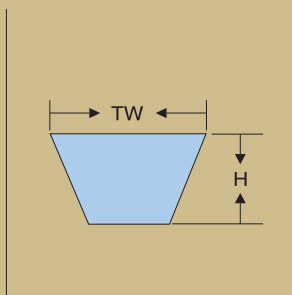
4L K 380

Belt Type

Aramid Fiber Cord

Outside Length (38inch)×10

■ Cross-Sectional Dimensions



Type	Size	TW		H	
		Inch	mm	Inch	mm
3LK		3/8	9.5	7/32	5.5
4LK		1/2	12.7	5/16	7.9
5LK		21/32	16.5	3/8	9.5

■ Standard Belt Sizes

Unit : inch

Type	Size Range
3LK	20~76
4LK	20~99
5LK	20~99

■ Minimum Pulley Diameter for Super KB Belts

Unit : mm

Belt Type	Minimum recommended pulley diameter		Minimum allowable pulley diameter	
	Outer Dia.	Pitch Dia.	Outer Dia.	Pitch Dia.
3LK	79	70	59	50
4LK	101	90	81	70
5LK	129	115	109	95