

# WRAPPED BELTS

## PIX-LawnMaster® Lawn Mower Wrap Belts



### Reference Standard:

- RMA IP-23

### Application:

Lawn & garden machinery

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Mfg. Range		Length Designation
				Min.	Max.	
DCBU-3L	9.65	5.59	40	10.5"	177"	La
DCBU-4L	12.7	7.87	40	15.0"	359"	La
DCBU-5L	16.7	9.65	40	21.0"	242"	La

### Features:

- **Aramid cords offer high tensile strength, high resistance to shock loads and minimum elongation**
- **Specially designed bare fabric facilitates smooth clutching operation and high resistance to wear and tear**
- **Able to withstand high levels of reverse flexing**
- Resistance to oil, heat and cracking
- Temperature range: -18°C to +80°C

- Intermediate sizes and OEM parts are available upon request.

## PIX-ENFORCER®-XS High-power, High-strength, Inversely Flexible Wrap Belts



### Reference Standard:

- PIX proprietary

### Application:

Rice harvesters, planters, lawn & garden machinery, etc.

Section	Top Width (mm)	Thickness (mm)	Mfg. Range		Length Designation
			Min.	Max.	
RH80-A	13.0	8.0	46"	185"	Lp
RH80-B	17.0	10.0	46"	185"	Lp
RH80-C	22.0	11.0	46"	185"	Lp

### Features:

- **Superior power transmission capacity as compared to standard Belts**
- Specially treated outer cover fabric for high wear resistance
- **Specially coated aramid cords for superior strength and offers minimum elongation**
- **Unique design in wrap construction to facilitate operation over smaller pulley diameters with acute reverse bends**
- Suitable for shock load drives
- Longer service life
- Extended temperature range: -25°C to + 100°C

- Intermediate sizes are available upon request

## PIX-VALIANT®-XS High-power, Inversely Flexible Wrap Belts



### Reference Standard:

- PIX proprietary

### Application:

Rice harvesters, planters, lawn & garden machinery, etc.

Section	Top Width (mm)	Thickness (mm)	Mfg. Range		Length Designation
			Min.	Max.	
RHR2-A	13.0	8.0	46"	185"	Lp
RHR2-B	17.0	10.0	46"	185"	Lp
RHR2-C	22.0	11.0	46"	185"	Lp

### Features:

- **High power transmission capacity as compared to standard Belts**
- High tensile strength
- **Special design in wrap construction to facilitate operation on smaller diameter pulley with an acute reverse bend**
- Extended service life
- Extended temperature range: -25°C to + 100°C

- Intermediate sizes are available upon request