

# PIX

## Special Construction Wrap Belts

### **PIX-ECHELON®-XS**



**Sections:** PTO-B(17x14), PTO-B(17x16), PTO-C

**Application:** For food-grain and ceramic industry

### **PIX-TEXTURA®-XS**



**Sections:** PTHC-B(17x17), PTHC-C (22x20)

**Application:** Ceramic and food industry

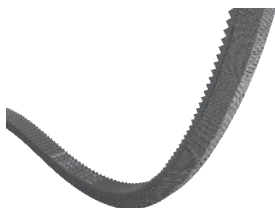
### **PIX-CERAMICA®-XS**



**Sections:** PT6-B(17x22), PT6-B(17x26), PT6-C(22x25)

**Application:** Ceramic industry

### **PIX-EXTRACTOR®-XS**



**Sections:** PT7-D(32x26), PT7-37(37x25)

**Application:** Carrot harvesters, horticultural machines, etc.

### **PIX-X'press®-XS**



**Sections:** PTX-20x12.5

**Application:** Ceramic industry

## PIX-ECHELON®-XS Special Construction Wrap Belts

Reference Standard: PIX Proprietary

### Features:

- Application-specific, robust Belt design
- Longer service-life
- High tensile strength with minimum elongation
- Excellent adhesion strength to eliminate top profile separation
- Designed for applications where power transmission and conveying of material is done simultaneously
- Temperature range: -18°C to +80°C

Section	Top Width (mm)	Thickness (mm)	Pattern Height (mm)	Angle (Degrees)	Manufacturing Range		Length Desig.
					Min.	Max.	
PTO-B(17x14)	17	14	3	40	85"	923"	Li
PTO-B(17x16)	17	16	5	40	85"	923"	Li
PTO-C	22	17	3	40	149"	923"	Li

**Note:** Different top profile thickness can be made available upon request.

Application: Food-grain & ceramic industry

## PIX-TEXTURA®-XS Special Construction Wrap Belts

Reference Standard: PIX Proprietary

### Features:

- Application-specific, robust Belt design
- Longer service-life
- High tensile strength with minimum elongation
- Excellent adhesion strength to eliminate top profile separation
- Designed for applications where power transmission and conveying of material is done simultaneously
- Temperature range: -18°C to +80°C

Section	Top Width (mm)	Thickness (mm)	Pattern Height (mm)	Angle (Degrees)	Manufacturing Range		Length Desig.
					Min.	Max.	
PTHC-B(17x17)	17.0	17.0	6.0	40	16"	926"	Li
PTHC-C(22x20)	22.0	20.0	6.0	40	31"	927"	Li

Application: Ceramic and food industry

## PIX-CERAMICA®-XS Special Construction Wrap Belts

Reference Standard: PIX Proprietary

### Features:

- Application-specific, robust Belt design
- Longer service-life
- High tensile strength with minimum elongation
- Excellent adhesion strength to eliminate top profile separation
- Designed for applications where power transmission and conveying of material is done simultaneously
- Temperature range: -18°C to +80°C

Section	Top Width (mm)	Thickness (mm)	Pattern Height (mm)	Angle (Degrees)	Manufacturing Range		Length Desig.
					Min.	Max.	
PT6-B(17x22)	17.0	22.0	11.0	40	42"	357"	Li
PT6-B(17x26)	17.0	26.0	15.0	40	42"	357"	Li
PT6-C(22x25)	22.0	25.0	11.0	40	73"	923"	Li

Application: Ceramic industry

## PIX-EXTRACTOR®-XS Special Construction Wrap Belts

Reference Standard: PIX Proprietary

### Features:

- Application-specific, robust Belt design
- Longer service-life
- High tensile strength with minimum elongation
- Excellent adhesion strength to eliminate top profile separation
- Designed for applications where power transmission and conveying of material is done simultaneously
- Temperature range: -18°C to +80°C

Section	Top Width (mm)	Thickness (mm)	Pattern Height (mm)	Angle (Degrees)	Manufacturing Range		Length Desig.
					Min.	Max.	
PT7-D(32x26)	32.0	26.0	7.0	40	142"	924"	Li
PT7-37(37x25)	37.0	25.0	7.0	40	116"	371"	Li

Application: Carrot harvesters, horticultural machines, etc.

## PIX-X'press®-XS Special Construction Wrap Belts

Reference Standard: PIX Proprietary

### Features:

- Application-specific, robust Belt design
- Longer service-life
- High tensile strength with minimum elongation
- Excellent adhesion strength to eliminate top profile separation
- Designed for applications where power transmission and conveying of material is done simultaneously
- Temperature range: -18°C to +80°C

Section	Top Width (mm)	Thickness (mm)	Pattern Height (mm)	Angle (Degrees)	Manufacturing Range		Length Desig.
					Min.	Max.	
PTX-20x12.5	20.0	15.0	2.5	40	48"	929"	Li

Application: Ceramic industry

• Prices are available upon request