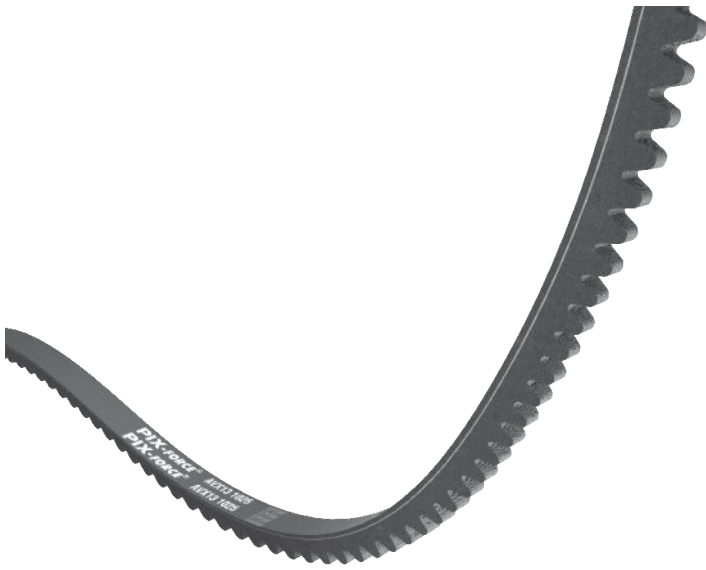


# PIX-FORCE®

## Automotive, Moulded Raw Edge Cogged Belts



### Features:

- **Best suited for next-generation, high speed engines**
- Cog profile offers enhanced flexibility and superior heat dissipation rate
- Higher power transmission capacity, best suited for smaller diameter pulleys
- **Engineered and chemically treated, low-stretch tensile cords for conveying higher loads, without stretch**
- Compounded for better grip and lateral rigidity
- Excellent resistance to oil and heat
- Suitable for HEMM (Heavy earth moving machinery) applications
- Temperature range: -45°C to +120°C

### Product range:

X9.5 / AVX10, X12.5 / AVX13, AVX11, AVX17, X10A, X11A, X13A, X15A, X17A, X20A, HAVX10, HAVX13, HXV15, HAX-AZ, HBX-AZ

### Application:

Automotive engines, alternators, compressors, water pumps, fans, power-steering pumps, etc.

## PIX-FORCE® Automotive, Moulded Raw Edge Cogged Belts

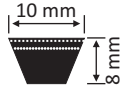
Section: AVX10

Reference Standard: DIN 7753, JASO E 107

# AVX10

### Features:

- Best suited for next-generation, high speed engines
- Cog profile offers enhanced flexibility and superior heat dissipation rate
- Higher power transmission capacity, best suited for smaller diameter pulleys
- Engineered and chemically treated, low-stretch tensile cords for conveying higher loads, without stretch
- Compounded for better grip and lateral rigidity
- Excellent resistance to oil and heat
- Suitable for HEMM (Heavy earth moving machinery) applications
- Temperature range: -45°C to +120°C



Mfg. range	Weight/metre (Kgs)
550 - 5000 mm	0.059

Section	Dimensions (mm)		Angle (Degree)
	Top width	Thickness	
AVX10	10	8	36

• Nominal Length = Outside Length in mm 'La'

### Minimum order quantity:

Belt length: 550mm-699mm: 47pcs.; 700mm-5000mm: 54pcs.

## PIX-FORCE® Automotive, Moulded Raw Edge Cogged Belts

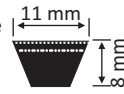
Section: AVX11

Reference Standard: DIN 7753, JASO E 107

# AVX11

### Features:

- Best suited for next-generation, high speed engines
- Cog profile offers enhanced flexibility and superior heat dissipation rate
- Higher power transmission capacity, best suited for smaller diameter pulleys
- Engineered and chemically treated, low-stretch tensile cords for conveying higher loads, without stretch
- Compounded for better grip and lateral rigidity
- Excellent resistance to oil and heat
- Suitable for HEMM (Heavy earth moving machinery) applications
- Temperature range: -45°C to +120°C



Mfg. range	Weight/metre (Kgs)
550 - 5000 mm	0.074

Section	Dimensions (mm)		Angle (Degree)
	Top width	Thickness	
AVX11	11	8	36

• Nominal Length = Outside Length in mm 'La'

### Minimum order quantity:

Belt length: 550mm-5000mm: 43pcs.

## PIX-FORCE® Automotive, Moulded Raw Edge Cogged Belts

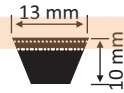
Section: AVX13

Reference Standard: DIN 7753, JASO E 107

# AVX13

### Features:

- Best suited for next-generation, high speed engines
- Cog profile offers enhanced flexibility and superior heat dissipation rate
- Higher power transmission capacity, best suited for smaller diameter pulleys
- Engineered and chemically treated, low-stretch tensile cords for conveying higher loads, without stretch
- Compounded for better grip and lateral rigidity
- Excellent resistance to oil and heat
- Suitable for HEMM (Heavy earth moving machinery) applications
- Temperature range: -45°C to +120°C



Mfg. range	Weight/metre (Kgs)
550 - 5000 mm	0.103

Section	Dimensions (mm)		Angle (Degree)
	Top width	Thickness	
AVX13	13	10	36

• Nominal Length = Outside Length in mm 'La'

### Minimum order quantity:

Belt length: 550mm-699mm: 36pcs.; 700mm-5000mm: 42pcs.

## PIX-FORCE® Automotive, Moulded Raw Edge Cogged Belts

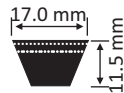
Section: AVX17

Reference Standard: DIN 7753, JASO E 107

# AVX17

### Features:

- Best suited for next-generation, high speed engines
- Cog profile offers enhanced flexibility and superior heat dissipation rate
- Higher power transmission capacity, best suited for smaller diameter pulleys
- Engineered and chemically treated, low-stretch tensile cords for conveying higher loads, without stretch
- Compounded for better grip and lateral rigidity
- Excellent resistance to oil and heat
- Suitable for HEMM (Heavy earth moving machinery) applications
- Temperature range: -45°C to +120°C



Mfg. range	Weight/metre (Kgs)
550 - 5000 mm	0.178

Section	Dimensions (mm)		Angle (Degree)
	Top width	Thickness	
AVX17	17.0	11.5	36

• Nominal Length = Outside Length in mm 'La'

### Minimum order quantity:

Belt length: 550mm-699mm: 28pcs.; 700mm-5000mm: 32pcs.

## PIX-FORCE® -HXR Automotive, EPDM, Moulded Raw Edge Cogged Banded Belts

Section: HAVX10

Reference Standard: DIN 7753, JASO E 107

# HAVX10

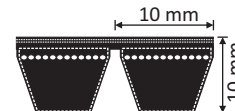
### Features:

- Best suited for next-generation, high speed engines
- Cog profile offers enhanced flexibility and superior heat dissipation rate
- Higher power transmission capacity, best suited for smaller diameter pulleys
- Engineered and chemically treated, low-stretch tensile cords for conveying higher loads, without stretch
- Compounded for better grip and lateral rigidity
- Excellent resistance to oil and heat
- Suitable for HEMM (Heavy earth moving machinery) applications
- Temperature range: -45°C to +120°C

Mfg. range	Weight/metre (Kgs)
600 - 5000 mm	0.104

Section	Dimensions (mm)		Angle Degree
	Top width	Thickness	
HAVX10	10	10	36

• Nominal Length = Outside Length in mm 'La'



## PIX-FORCE® -HXR Automotive, EPDM, Moulded Raw Edge Cogged Banded Belts

Section: HAVX13

Reference Standard: DIN 7753, JASO E 107

# HAVX13

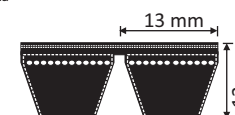
### Features:

- Best suited for next-generation, high speed engines
- Cog profile offers enhanced flexibility and superior heat dissipation rate
- Higher power transmission capacity, best suited for smaller diameter pulleys
- Engineered and chemically treated, low-stretch tensile cords for conveying higher loads, without stretch
- Compounded for better grip and lateral rigidity
- Excellent resistance to oil and heat
- Suitable for HEMM (Heavy earth moving machinery) applications
- Temperature range: -45°C to +120°C

Mfg. range	Weight/metre (Kgs)
600 - 5000 mm	0.169

Section	Dimensions (mm)		Angle (Degree)
	Top width	Thickness	
HAVX13	13	12	36

• Nominal Length = Outside Length in mm 'La'



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