



*Dunlop Is Dunlop,  
Always Ahead*

**DUNLOP TRANSMISSION BELT**

**DUNLOP TRANSMISSION BELTS** have been used for decades across different types of machines as a power transmission product.

Transmission Belts are manufactured from evenly laid plies of closely woven hard cotton duck (31 Oz & 34 Oz) impregnated with special grade of rubber compound. The plies of cotton duck are pre-stretched and provide superior strength and durability. This belt is made in square edge construction and treated with special coating to prevent ingress of moisture along with resistance to edge wear.

Dunlop Transmission Belts are made of superior quality design for all types of General, Industrial and Agricultural applications.

Dunlop Transmission Belts for all drives & speeds are available in two grades Dunlop HI-SPEED (31 Oz) and Dunlop FORT (34 Oz) conforming to IS 1370 : 1993 Specification.



**DUNLOP HI-SPEED (31-OZ)**



**DUNLOP FORT (34-OZ)**

Dunlop Transmission Belt jointing is to be done in horizontal position to get best performance. No vertical joint is allowed.

**DUNLOP TRANSMISSION BELTS FOR ALL DRIVES  
AND SPEEDS ARE AVAILABLE IN TWO GRADES**

**HI-SPEED : 31 OZ DUCK USED (FABRIC)**  
**FORT : 34 OZ DUCK USED (FABRIC)**

**CONSTRUCTION FEATURES**

<b>FABRIC</b>	HARD COTTON DUCK/SOFT COTTON DUCK/ SYNTHETIC.
<b>WIDTH</b>	25 MM TO 1000 MM.
<b>LENGTH</b>	50 MTRS TO 110 MTRS (STANDARD LENGTH).
<b>PLIES</b>	3/4/5/6/7/8 PLIES (UPTO 10 PLIES AS PER CUSTOMER REQUIREMENT).
<b>EDGE</b>	SQUARE EDGE/ROUNDED EDGE/ FOLDED EDGE.
<b>EDGE COLOUR</b>	HI-SPEED (31 Oz) WILL BE BLUE AND FORT (34 Oz) WILL BE GREEN COLOUR.

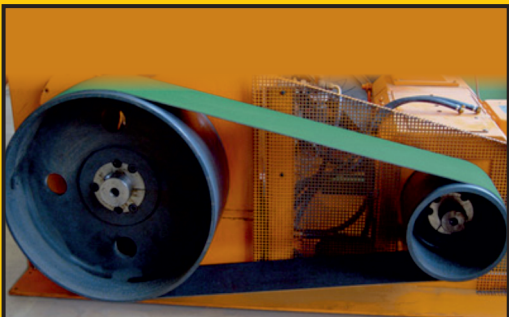
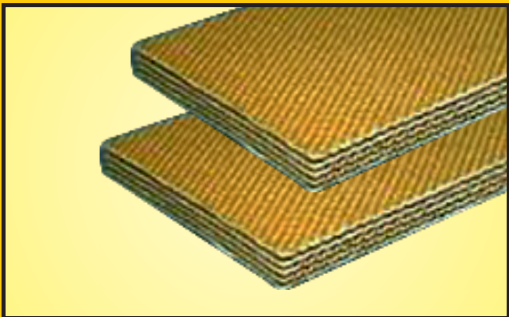
**QUALITY FEATURES**

- HIGH LONGITUDINAL & TRANSVERSE STRENGTH.
- HIGH LEVEL OF ADHESION STRENGTH.
- UNIFORMITY IN THICKNESS, WIDTH AND EDGES.
- STEADY PERFORMANCE.
- HIGH CRACK RESISTANT.
- LONG LIFE.
- EASY TO INSTALL.

**ADVANTAGES**

Dunlop Hi-Speed and Fort Transmission belts have added advantages when used in assorted industries as follows:

- A. Successfully used in high speed wood processing machinery, lathes and grinders.
- B. Operation of large compressor fans can be easily handled without multiple belt drives.
- C. Textile machines with more spindles on one frame can be driven with the help of single belt.



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