

# Hexagonal Belts

## ***Description :-***

### **Features:**

- Temperature range: -18°C to +80°C
- Maximum recommended belt speed is 30 m/s
- Antistatic, Oil and heat resistant



### **Application:**

Hexagonal belts find application in the drives where several pulleys in the same plane are to be driven in the clockwise and anti-clockwise direction simultaneously. The polyester tension cord placed at the centre of the construction provides the belt extreme flexibility and low stretch properties. It is because of this positioning of the cord that these belts are not subjected to any other forces as in the case of normal V-belts. These are also used in rice mills.