## PRECITEX ET SERIES APRONS

PRECITEX launches ET Series aprons, designed exclusively for application in **Compact Spinning** system to deliver consistent quality and performance.

## Salient Features

- ✓ Excellent wear resistance.
- Sturdy construction that prevents buckling.
- ✓ Very low co-efficient of friction for smoother movement.

## Advantages

- ✓ Ideally suited for compact spinning applications due to the requirement of higher abrasion resistance. ET aprons are designed to offer upto 30% enhanced life due to better wear resistance.
- ✓ Apron buckling and breakage are minimum due to the sturdy construction. Suitable for high draft and high speed operation.
- Excellent frictional characteristics of the inner and outer layer reduce the load on the drafting considerably. The torque requirement is less, making it an ideal choice for super long ring frame.



Precision Rubber Industries Pvt. Ltd.
An ISO 9001-2015 Company

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