

QUANEST Sealing Product

We provide only the Quality

SPECIFICATION DATA

Model No. **QUANEST 234**

DESCRIPTION

QUANEST 234 Compressed fiber jointing is a consistently uniform pliable and resilient product. A price worthy quality of dependable performance, plus adaptability to many sealing requirements makes this '**STEAM JOINTING**' the most popular choice sheet packing of plant engineers and maintenance

SERVICE

Developed for general purpose applications and this quality is applicable to a wide range of duties with less severe working conditions of temperature and pressure.

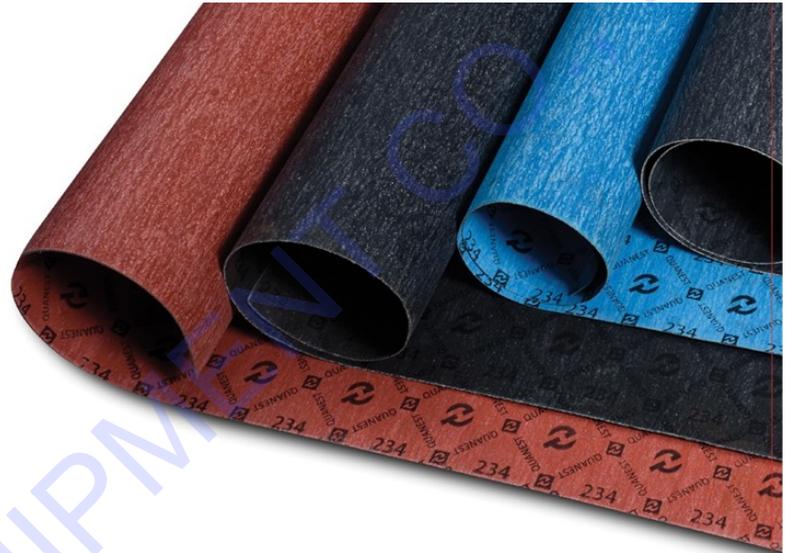
AVAILABILITY

Thickness range = 1.5mm to 3.0mm

Standard sheet sizes = 60"X60" (1500mmX1500mm)

SPECIFICATION COMPLIANCE

IS:2712/1998



Max Temp. = 380 C

Max Press. = 35Kg/sq.cm.

TYPICAL PHYSICAL PROPERTIES

Thickness	1.5mm
Density	1.7-2.2 g/cc
Tensile strength	12 MPa
Stress resistance	>20 MPa
Compressibility	6-14%
Recovery	>40%
Ignition loss	<28%