

1. FIBRES & YARNS



- **SISAL**

Sisal is a strong, durable natural fibre obtained from the leaves of the *Agave sisalana* plant. It is widely used for manufacturing yarn, twines and ropes because of its excellent tensile strength, durability and natural resistance to wear.



PRODUCT	DESCRIPTION
Sisal Fibre	Natural sisal fibre suitable for industrial and textile applications.
Sisal Yarn	Strong natural-fibre yarn used in weaving, manufacturing and industrial applications.
Sisal Twines	Durable twines used for agriculture, packaging and general-purpose applications.
Sisal Ropes	Strong natural ropes suitable for agricultural, marine, packaging and general industrial applications.

● SISAL FIBRE GRADES

1. **UG** - Under Grade
2. **SSUG** -Special Selected Under Grade
3. **TOW 1**- Tow Grade 1

2. JUTE

Jute is a natural bast fibre known for its strength, versatility and biodegradability. It is widely used for producing yarn, twines, ropes and various packaging and industrial products



PRODUCT	DESCRIPTION
Jute Fibre	Natural jute fibre used as a raw material for yarn, twine, rope and other jute products.
Jute Yarn	Natural yarn used in weaving, packaging, handicrafts, carpets and industrial applications.
Jute Twines	Strong and versatile twines used for packaging, agriculture and general-purpose applications.