AFRICAN TECHNICAL TEXTILES

STRONGER SOLUTIONS. A WIDER TOMORROW.

PRODUCT CATALOGUE

Technical textiles for industry and agriculture

Yarns, fabrics, agricultural covers and geotextiles for mining, construction, agriculture and manufacturing. Supplied across Southern and Central Africa.

Kayuti Muhoni
kayuti@africantt.co.za
+27 72 328 7972

Tshepo Mabope
tshepo@africantt.co.za
+27 67 795 4655

ABOUT ATT

Technical textiles for Southern and Central Africa

African Technical Textiles (ATT) supplies yarns, thread and technical fabrics to manufacturers and industrial buyers. We source from established South African mills and supply customers across Southern and Central Africa.

What we do

01

Raw materials for manufacturers

Thread and yarn for bag makers, sewing houses, weavers and knitters, matched to the spec you run.

02

Distribution across the region

South African products delivered to buyers across Southern and Central Africa, by road or by sea.

Sectors we serve

Mining

Conveyor belt, filtration and geotextile fabrics

Construction

Scaffolding nets, barriers and geotextiles

Agriculture

Shade and insect nets, mulch film, tarpaulins

Manufacturing

Thread, yarn and technical fabrics

Can't see what you need?

We source to specification. Send us the product, spec and quantity, and we'll come back with options.

SECTION 01

Yarns & thread

Thread and spun yarns for sewing, weaving and knitting, plus high-strength yarns for technical uses.

Polyester sewing thread

Strong polyester thread for sewing and closing woven sacks and bags.

MATERIAL	Polyester
COUNT	Range of counts to suit industrial sewing machines
USES	Woven sack and bag manufacturing, industrial sewing

Spun yarns

Open-end and ring-spun yarns for textile and industrial use.

MATERIAL	Polyester, cotton and blends
COUNT	Wide range of counts and plies
USES	Knitting, weaving, sewing, mops and craft

High-strength reinforcing yarns

Made to your specification.

MATERIAL	Polyester, polypropylene or nylon
SPEC	Made to customer specification
USES	Hose reinforcement and technical uses

ⓘ Not sure which count you need? Send us a sample or your current spec and we'll come back with options.

SECTION 02

Industrial fabrics

02.1

Conveyor belt fabric

Heavy-duty woven fabric for reinforcing conveyor belts.

High tensile · Heat and abrasion resistant

USES

Mining, mineral processing, cement and logistics belting

02.2

Technical fabrics

Custom woven fabrics in a range of weights.

USES

Industrial applications, woven to your specification

02.3

Filtration & dust-collection fabric

Fabric for filter bags and dust-collection systems.

USES

Cement plants and industrial dust control

02.4

Woven industrial fabric

Multi-purpose woven fabric with consistent quality.

USES

Cargo securement, warehousing and general industry

02.5

Mop head fabric

High-absorbency fabric for industrial mops and cleaning cloths.

USES

Cleaning and hygiene product manufacturers

02.6

Safari & outdoor fabric

Durable fabric for safari vehicles and outdoor gear.

USES

Vehicle seat covers, safari bags, tents and camp chairs

SECTION 03

Agriculture

Shade nets

Knitted netting for crops, nurseries and shade structures.

MATERIAL	Knitted HDPE, UV-stabilised
OPTIONS	20% to 80% shade, several colours, roll sizes on request
USES	Vegetable production, nurseries and shade houses

Insect nets

Fine-mesh netting that keeps pests off vegetable crops.

MATERIAL	HDPE monofilament, UV-stabilised
OPTIONS	Mesh sizes to suit the target pest, commonly 40 to 50 mesh
USES	Vegetable tunnels, nurseries and seedbeds

Mulching film

Film laid over beds to control weeds and hold moisture.

MATERIAL	LDPE or LLDPE film
OPTIONS	Black, clear or reflective, from 25 micron, punched or unpunched
USES	Vegetable beds and row crops

Tarpaulins & ground covers

Covers for drying, storing and protecting grain and stock.

MATERIAL	Woven PE or PP, or PVC-coated fabric, UV-stabilised
OPTIONS	Light to heavy duty, made to size, with eyelets
USES	Grain drying and storage, covering stock and equipment

SECTION 04

Construction & geotextiles

Nonwoven geotextile

Needle-punched polyester or polypropylene.

OPTIONS	Light to heavy grades, about 150 to 1,000 g/m², roll widths on request
USES	Drainage, filtration, separation and protection layers
SECTOR	Roads, civil works and mining

Woven geotextile

Woven polypropylene with high strength and low stretch.

OPTIONS	Range of strengths, roll sizes on request
USES	Road stabilisation, reinforcement, silt fences and geotextile bags
SECTOR	Roads, construction and mining

Geogrids & clay liners

Reinforcement grids and geosynthetic clay liners.

OPTIONS	On request
USES	Slope and embankment reinforcement, water and waste containment
SECTOR	Civil works, mining and waste

Scaffolding net & safety barrier fabric

For site safety and material transport.

OPTIONS	Sizes on request
USES	Scaffolding nets, safety barriers and site perimeters
SECTOR	Construction

ORDERING

How to order

1 **Send us your spec**
Product, size, colour and any standard you work to.

2 **Tell us the quantity and delivery point**
Volume, destination and your preferred delivery terms.

3 **Get a quote and samples**
Pricing, data sheets and, where possible, samples.

Shipping, lead times & payment

DELIVERY
Ex-works South Africa, delivered to site by road, or CIF to your nearest port.

MINIMUM ORDERS & LEAD TIMES
Set per product, usually by full roll or bale, and confirmed in your quote.

PRICING
Quoted per order, in US dollars or rand.

PAYMENT
Export orders: payment in advance or by confirmed letter of credit.

Product information in this catalogue is general and for guidance only. Specifications, availability and pricing are confirmed in writing when we quote. Any product names mentioned may be trademarks of their respective owners.

Talk to us

Based in Johannesburg, South Africa

Kayuti Muhoni
Technical Sales & Engineering Support
EMAIL kayuti@africantt.co.za
ATT +27 72 328 7972
MOBILE +27 76 440 4041

Tshepo Mabope
Regional Field Operations & Logistics
EMAIL tshepo@africantt.co.za
ATT +27 67 795 4655
MOBILE +27 78 167 1600