NATURALLY COLOURED FIBRE

Naturally brown cotton yarn

A practical reference for textile designers, knitters, weavers and sourcing teams evaluating an undyed brown cotton yarn.



Actual yarn cone photograph

FIBRE COMPOSITION

35% naturally brown cotton + 65% white cotton

The complete yarn is 100% cotton. The 35% figure describes the naturally brown fibre share; it is not the total cotton content.

AVAILABLE SINGLE YARN COUNTS

Ne32/1	Ne40/1	Ne50/1
Single yarn	Single yarn	Single yarn

Ne is the English cotton yarn count. A higher Ne number means a finer yarn; /1 identifies a single yarn. Compare counts alongside your construction and the approved sample.

PROCESSING FACTS

No dyeing. No bleaching. No added fluorescent brighteners.

OrganicTex Group is a supply-chain company working with production partners. We do not operate our own spinning mill.

FROM YARN SPECIFICATION TO AN APPROVED SAMPLE

Plan a useful material trial

Use the intended textile construction to guide evaluation. A yarn specification alone does not establish finished-fabric performance.

01 Confirm the material

Specify the 35% naturally brown cotton / 65% white cotton blend and the required Ne32/1, Ne40/1 or Ne50/1 single yarn count.

02 Describe the intended textile

Tell us whether the yarn is for knitting, weaving or another process. Share the planned construction and intended use so the appropriate sample can be discussed.

03 Evaluate the physical sample

Compare colour, handle and processing behaviour in your construction. Assess the resulting textile against your own requirements before approving a production order.

04 Confirm order details

Prices, minimum order quantity, lead time and packing are confirmed for each enquiry. Yarn cones are approximately 1.67 kg; confirm the actual packing and shipment details before ordering.

SOURCE AND CONTACT

Product and sourcing guide:
organictexgroup.com - brown cotton yarn guide

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