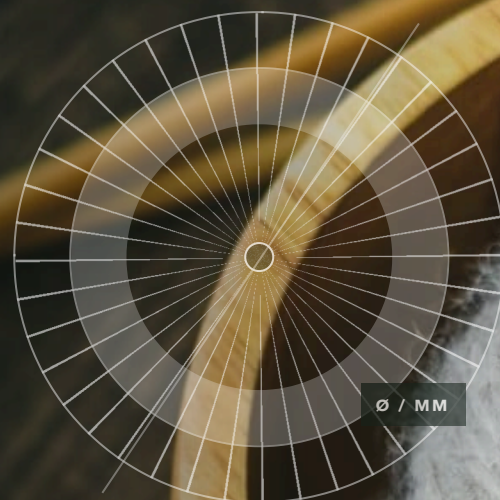




KNITTING TOOLS / 05

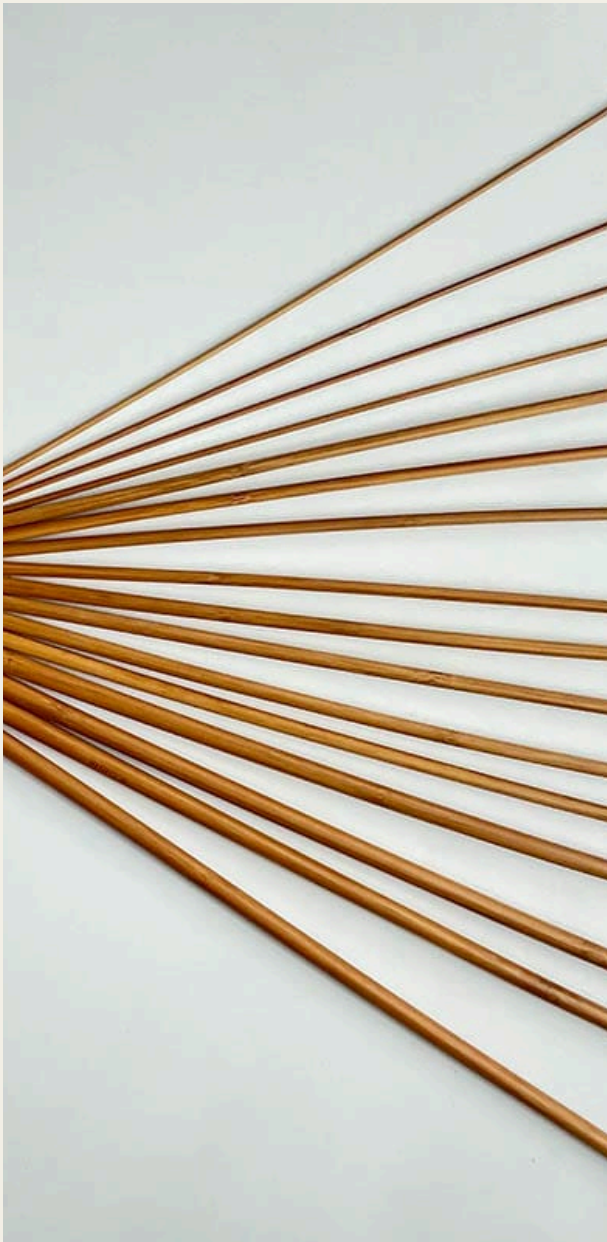
Bamboo Knitting Tools OEM Guide

Private-label needles and components, developed through sample approval.

OEM PROGRAM OVERVIEW

Build the range around your customer, not ours.

HTR Bamboo develops bamboo knitting needles, needle tips and adjacent handled tools for craft brands, distributors and private-label programs. Geometry, finish, marking, connection and pack-out are confirmed through drawings and samples before production.



SUPPLY MODEL

Finished sets or
components

BAMBOO APPEARANCE

Natural or
carbonized

PROGRAM ROUTE

Brief / sample /
approval /
production

CORE NEEDLE FORMATS

Start with the format your range needs.



01

Single-pointed needles

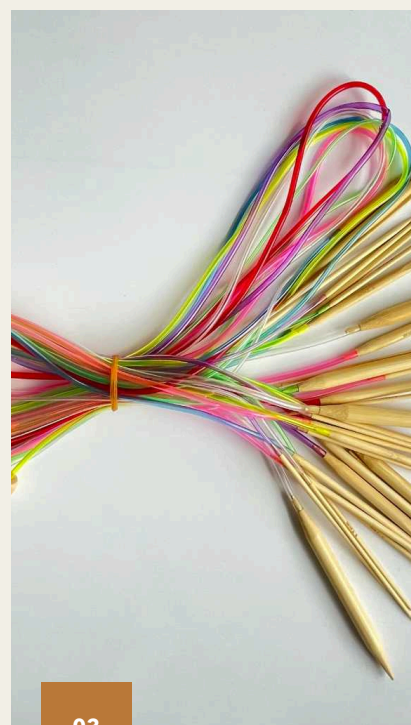
Length, diameter, point geometry and end-cap direction are developed against the buyer brief.



02

Double-pointed needles

Set count, length, diameter, finish and point profile are confirmed as one approved item.



03

Circular & interchangeable

Fixed circular formats or bamboo tips can be reviewed with the cable, connector and range architecture.

ADJACENT RANGE OPTIONS

Extend the same material language.

The extension range should support the same customer and retail logic. Every item is quoted only after its construction and pack-out are defined.



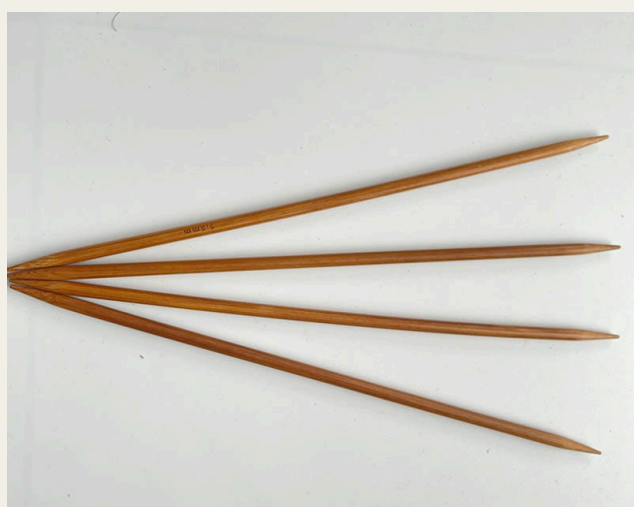
Handled crochet tools

Bamboo handle, hook format and size marking developed by brief.



Chunky formats

Large-diameter needles and hooks for bulky-yarn programs.



Needle tips & components

Component supply for buyer-approved assemblies and connection systems.



Size runs & kits

Assortment, set count and packaging planned as one retail program.

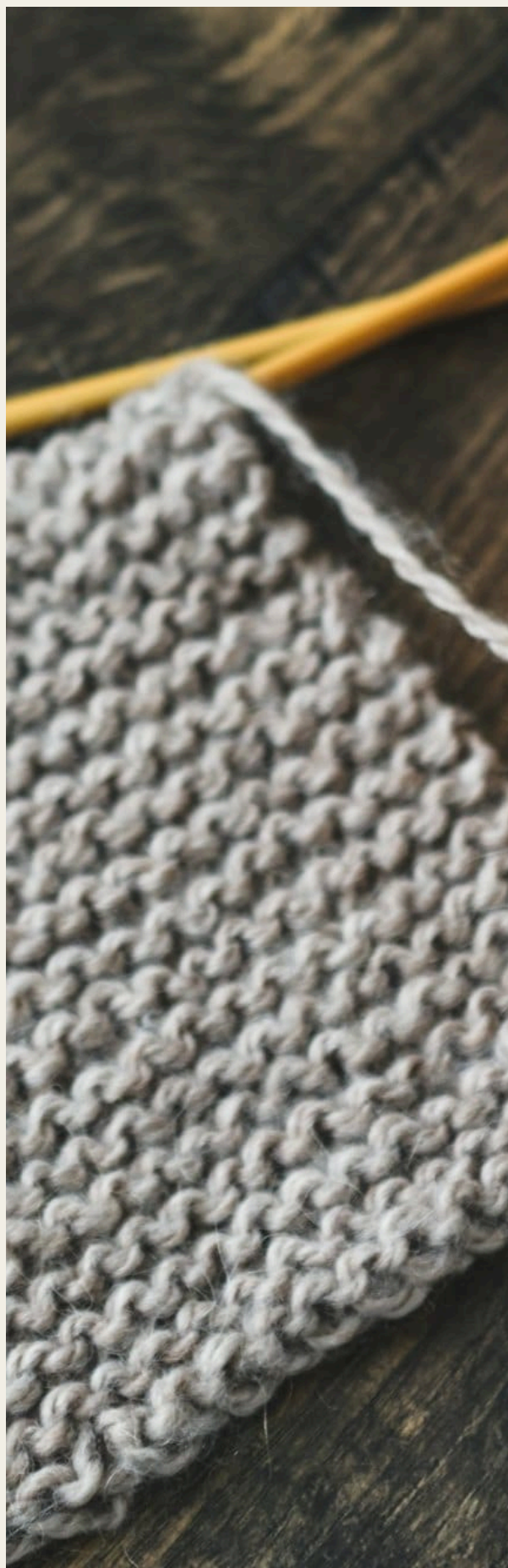
OEM CONFIGURATION MATRIX

Define the variables
that make the product
yours.

PRODUCT FORMAT	SPN / DPN / fixed circular / interchangeable tips / handled tools
BAMBOO APPEARANCE	Natural or carbonized; approved against a reference
DIAMETER & LENGTH	Buyer specification; feasibility and tolerance confirmed per item
POINT GEOMETRY	Profile agreed by drawing or reference sample
SURFACE FEEL	Sanding, polishing and finish approved by sample
CONNECTION / CABLE	Component, thread, join and cable matched to the approved assembly
MARKING	Size, logo or product code by agreed artwork and process
SET COMPOSITION	Pair, DPN set, size run or custom kit
PACKAGING	Bulk, sleeve, card, pouch, box or buyer-supplied artwork

MOQ, price breaks, tooling, lead time and tolerances depend on item mix and approved construction. They are confirmed in the quotation—not assumed from a generic range.





BRAND & PACK-OUT

The product arrives ready for your range.

Branding is developed as part of the product specification, not added after the product has been defined.

Needle marking

Agree the size system, logo or code, position, orientation and contrast on the approved sample.

Packaging artwork

Confirm dieline ownership, language, barcode, warnings and print reference before production.

Retail assortment

Plan the size run, set composition, pack hierarchy and carton identification as one program.

DEVELOPMENT ROUTE

One approved sample becomes the production reference.

A complete brief reduces rework. For customer-specific geometry, a drawing or physical reference is more useful than a product name alone.

01	Brief	Format, diameter, length, quantity, destination, range plan and target timing.
02	Engineer	Review material appearance, point profile, finish, connection, marking and pack-out.
03	Sample	Confirm the tactile and visual reference; record changes before approval.
04	Produce	Lock the approved item, inspection points, packing details and shipment plan.



SAMPLE & ORDER CONTROL

Control what the knitter can actually feel.

A needle is judged at the point, along the shaft and through the connection. The approval record should reflect those real user touchpoints.

01 Geometry Diameter, length and point profile checked against the agreed item specification.	02 Surface Smoothness, finish and colour reviewed against the approved visual and tactile reference.
03 Connection Cable, thread, join and assembly checks defined where the product includes connected parts.	04 Marking & pack-out Size, artwork, quantity, label and carton details matched to the approved order.

Acceptance criteria and inspection method are recorded for the approved item. Testing, certification or sourcing documentation is stated only when specifically quoted and supported for that product and supply chain.

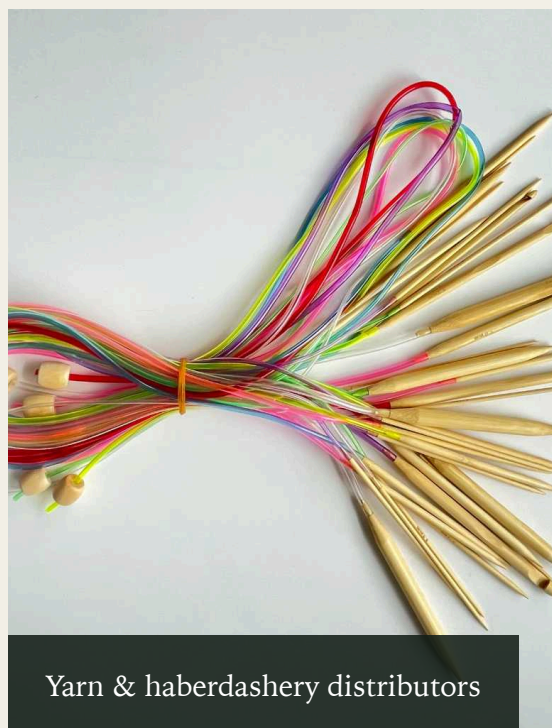
BUILT FOR B2B RANGES

Different buyers. One disciplined approval route.

The commercial format changes by buyer. The product still needs one clear reference, one approved pack-out and one recorded order specification.



Craft brands & private labels



Yarn & haberdashery distributors



Kit & program buyers

PRIVATE LABEL

DISTRIBUTION

CRAFT RETAIL

YARN BRANDS

KITS

COMPONENT SUPPLY

SAMPLE KIT

Make the first parcel a decision tool.

A useful sample parcel separates range discovery from customer-specific approval. Contents and freight are agreed before dispatch.

-
- Representative product formats and finish directions
-
- Customer-specific engineering sample where required
-
- Marking or packaging proof when included in the project
-
- Sample reference list so feedback maps to the right item
-



REQUEST AN OEM REVIEW

Send the range brief. We will define the sample plan.

Include the product format, diameter, length, set mix, bamboo appearance, point or connection reference, marking, packaging, estimated quantity, destination and required timing.

FORMAT / SIZE / LENGTH / SET MIX / BRANDING / PACKAGING / QUANTITY

Request a quote

