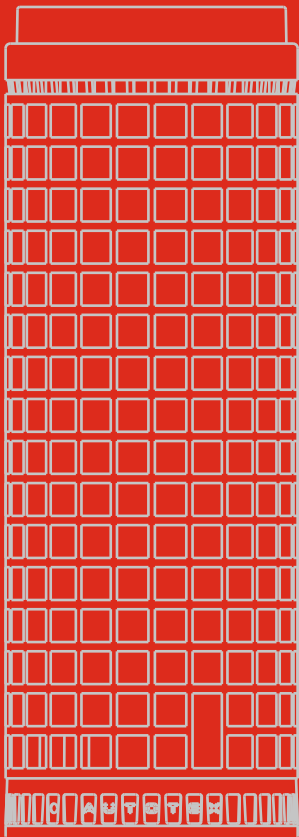
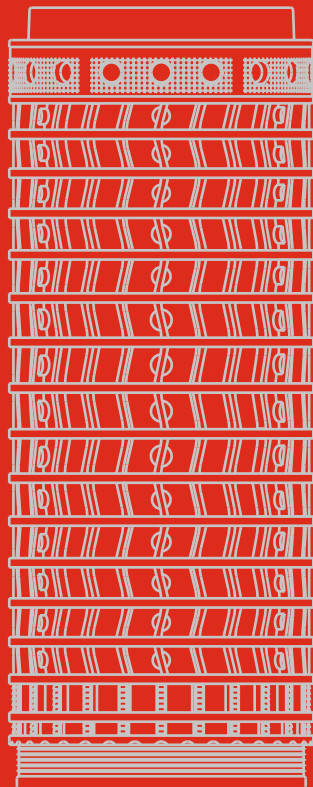
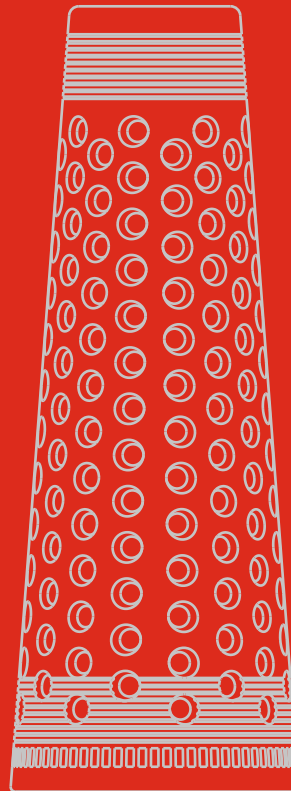
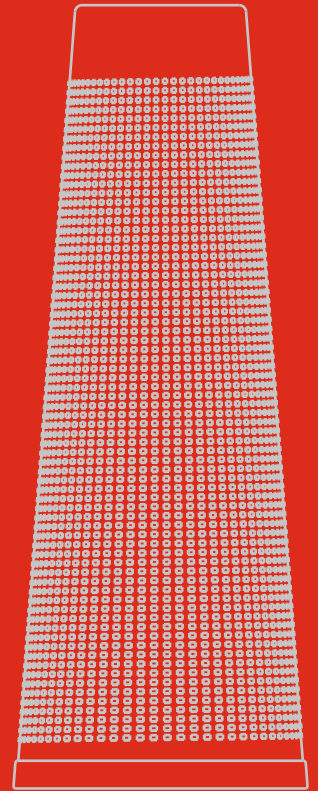


AUTOTEX

Dye Tubes
Cones

Success by
Quality



AUTOTEX

Simple and Reliable
Superior in Quality and Affordable
Technologically advanced and user-friendly



Value of Enterprise

Since 1988, Autotex has been manufacturing a diverse range of products for Textile Machinery, Water Management Systems, Sanitary ware, Electrical Appliances, Poultry Equipment and Industrial Coating Solutions. Over the years, we have established ourselves as a leading manufacturer in these sectors, known for our unwavering commitment to quality.

Our commitment to quality starts with R&D and design, ensuring every product meets the highest quality standards from development to delivery. Our strict in-house quality controls are trusted by leading OEMs worldwide, enabling us to serve customers in over 40 countries. Customers choose us for our continuous innovation, proven quality, on-time delivery, and excellent value.

At Autotex, we follow a well-organized process that meets global standards. Our responsibility goes beyond delivering products. we believe in providing strong after-sales support to ensure complete customer satisfaction. We are ISO 9001 certified, and our products are globally recognized with certifications such as CB, CE, IEC, RoHS, REACH, G Mark, SASO and ISI.

40
Years Professional and reliable manufacturing partnership with global leaders

Our Capabilities

100 M+
Bobbin Holders

5000+
Customers

100+
Sales Partners

60+
Patents

40+
Countries





AUTOTEX

Premium Quality

DYE TUBES & CONES

Tested and Trusted, Globally...

D-SPRING

Compressible

D-STIFF

Rigid

D-STACK

Stackable

D-CONE

Perforated

S-CONE

Sale Yarn





D-SPRING

Compressible



Features

- Controlled axial compression for consistent performance.
- Suitable for varying water hardness levels and steam conditions.
- Chemical-resistant materials for compatible dyeing processes.
- Smooth surfaces to minimize yarn abrasion and snagging.
- Stable yarn package formation under controlled compression.
- Consistent package density with proper winding and loading.
- Compact package arrangement for compatible dyeing equipment.

With Stand up to
140°

Compressible up to
30%

Open Area up to
50%

Specially Formulated
Polymer



D-STIFF

Rigid



Features

- Suitable for varying water hardness levels and steam conditions.
- Precision-moulded for dimensional consistency and equipment compatibility.
- Chemical and temperature resistance within specified limits.
- Strong construction to resist deformation under load.
- Smooth surfaces to minimize yarn abrasion and snagging.
- Optimized perforations for dye liquor-flow and structural strength.
- Compact package arrangement for compatible dyeing equipment.

With Stand up to
140°

High
Rigidity

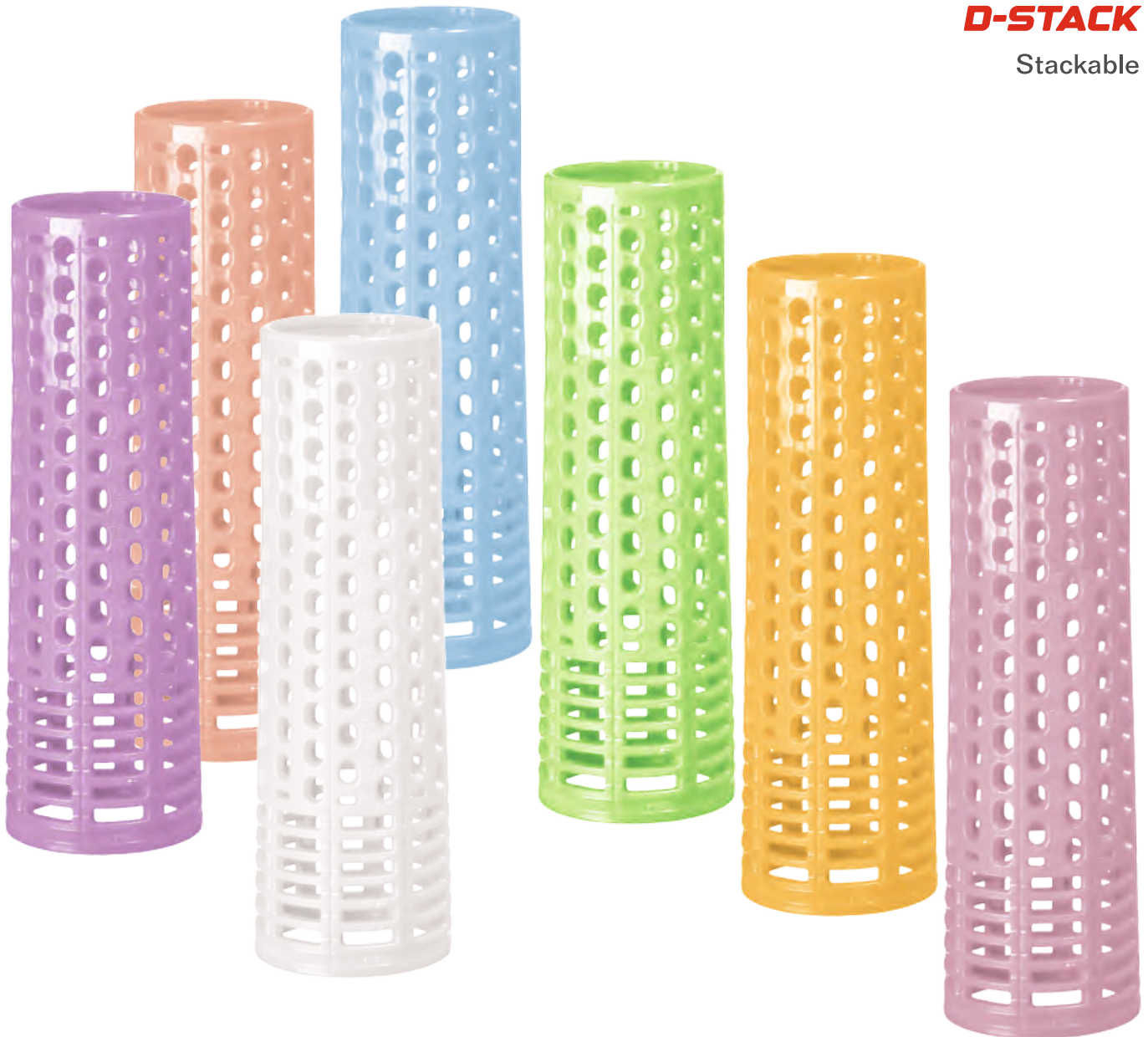
Open Area up to
50%

Specially Formulated
Polymer



D-STACK

Stackable



Features

- Precision-moulded stackable design for compact storage and packing.
- Reduced shipping volume through efficient stacking.
- Effective dye liquor-flow and penetration.
- Robust construction for winding and dyeing operations.
- Suitable for varying water hardness levels and steam conditions.
- Smooth surfaces to minimize yarn abrasion and snagging.
- Chemical and temperature resistance within specified limits.

With Stand up to
140°

High
Rigidity

Open Area up to
50%

Specially Formulated
Polymer



D-CONES

Perforated



Features

- Designed for efficient yarn package dyeing and uniform dye liquor circulation.
- Precision-moulded to ensure dimensional accuracy and equipment compatibility.
- Resistant to chemicals and high temperatures within specified operating limits.
- Robust construction for enhanced strength and load-bearing stability.
- Smooth surface finish to minimize yarn abrasion and snagging.
- Optimized perforation design for effective dye liquor-flow and structural integrity.
- Compact package design for seamless integration with compatible dyeing equipment.

With Stand up to
140°

High
Rigidity

Open Area up to
50%

Specially Formulated
Polymer



S-CONES

Single Use - Sale Yarn



Features

- **Lowers Packaging Costs** – More yarn per cone.
- **Increases Salvage Value** – Reusable design.
- **Boosts Resale Value** – Up to 4× higher.
- **Saves Energy** – Lightweight design.
- **Reduces Yarn Waste** – Stable dimensions, less maintenance.
- **Ensures Durability** – Specially formulated polymer.
- **Enhances Moisture Gain** – HDT above 100°C supports longer YCP.

Benefits

- No gum or ink bleeding, **ensures yarn quality.**
- No cone fly-offs, **prevents accidents.**
- No moisture absorption, **avoids fungus growth.**
- No cone collapse, **improves package handling.**
- No deformation, **supports high-twist yarn production.**

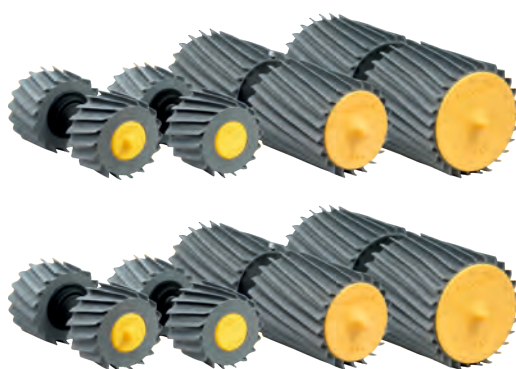
BOBBIN HOLDERS

RING SPINNING

ROVING FRAME

BTS

10CMILLION
Bobbin Holders
History has been made thanks for your trust



◀ **FLUFF
COLLECTOR**

**FLUFF
PROTECTOR**

**CLEARER
ROLLER**

WATER MANAGEMENT SOLUTIONS



VENTILATING FAN



POULTRY EQUIPMENTS



MOSQUITO RACQUET





Shades



Pantone 485 C | Vivid Red



Pantone 495 C | Pale Pink



Pantone 184 C | Coral Pink



Pantone 662 C | Deep Blue



Pantone 113 C | Bright Yellow



Pantone 467 C | Warm Beige



Pantone 254 C | Violet



Pantone 226 C | Magenta Pink



Pantone 172 C | Orange-Red



Pantone 333 C | Mint Green



Pantone 180 C | Brick Red



Pantone BLACK C



Pantone 375 C | Lime Green



Pantone 257 C | Pale Purple



Pantone Cool Grey 9 C



Pantone 483 C | Dark Brown



Pantone 304 C | Sky Blue



Pantone 7515 C | Terracotta



Pantone 726 C | Warm Beige



Pantone 363 C | Grass Green

Note: Colours shown are for reference only. Actual product colours may vary slightly.



Colour Studio

AUTOTEX

Try our products - Trying is ensuring
See the difference - Seeing is believing

Autotex Private Limited

Regd. Office: 13/20, Sitra - Kalapatty road,
Coimbatore - 641 014, INDIA. www.autotex.net

Ph: +91 422 4321515 | E-mail: sales@autotex.net

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