



PRE-WOUND BOBBIN THREAD

Thread: 100% Polyester

Style L is the most commonly used size in **commercial machines**.

Please check with your manufacturer the right bobbin style for your specific model before placing an order.

Style M is a common size for **industrial embroidery** and/or **long arm quilting** machines. Please check with your manufacturer the right bobbin style for your specific model before placing an order. Sometimes referred to as a **“jumbo”** bobbin.

Style A is commonly used on **domestic/home embroidery** machines. Please check with your manufacturer the right bobbin style for your specific model before placing an order.

Available in:

PWBSL BLK – Pre Wound Bobbins – L Sideless – Black – 1 Box

PWBSL – Pre Wound Bobbins – L Sideless – White – 1 Box

PWBCSL – Pre Wound Bobbins – L Cardboard Sided – White – 1 Box

PWBSCM – Pre Wound Bobbins – M Cardboard Sided – White – 1 Box

PWBCSLBLK – Pre Wound Bobbins – L Cardboard sided – Black – 1 Box

PWBPSBLKA – Pre Wound Bobbin – A Plastic Sided – Black – 1 Box

PWBPS A – Pre Wound Bobbin – A Plastic Sided – White – 1 Box

PWBPSL – Pre Wound Bobbin – L Plastic Sided – White – 1 Box

PWBML – Pre Wound Bobbins – L Magnetic – White – 1 Box

PWBMM – Pre Wound Bobbins – M Magnetic – White – 1 Box

Style L

Diameter



Height



Style M

Diameter



Height



Style A

Diameter



Height





TYPES OF PRE-WOUND BOBBIN THREAD

CARDBOARD SIDED PRE-WOUND MACHINE EMBROIDERY BOBBINS

The cardboard sides of the bobbin helps keep the thread neatly wound and prevents unraveling, reducing the risk of tangling and fraying. The most popular kind of pre-wound bobbin for smooth, uninterrupted stitching and efficiency; they are a valuable option for both commercial and high-volume embroidery applications.

Material

Sturdy but lightweight cardboard paper sides

Colours

White and Black

Benefits

Convenience: Ready-to-use with consistent thread tension.

Paper sides keep thread neatly wound, reducing tangling and fraying. Quick and efficient bobbin changes ensures uninterrupted and smooth stitching.

PLASTIC-SIDED PREWOUND MACHINE EMBROIDERY BOBBINS

The plastic sides make it easy to see how much bobbin thread is left on the bobbin. They are resistant to oil absorption and warping and swelling due to humidity, making them ideal for use in moist climates. Slightly more expensive than paper-sided bobbins and involve considerations for plastic disposal, their practical benefits make them a valuable option for embroiderers small and large.

Material

Clear plastic sides

Colours

White and Black

Benefits

Ready-to-use with consistent thread tension, saving time and effort.

Plastic sides won't warp or swell out of shape in humid conditions or when exposed to oil

*Transparent plastic sides allow the embroiderer to monitor bobbin thread levels
Provides reliable and uninterrupted stitching quality.*



MAGNETIC-SIDED/PAPER-SIDED PRE-WOUND MACHINE EMBROIDERY BOBBINS

Magnetic-sided/paper-sided prewound bobbins are another magnetic option for machine embroidery, incorporating both a magnetic side and a paper side, each providing unique benefits. The magnetic side loads toward the inside of the bobbin case and prevents over-spinning of the bobbin, ensuring consistent thread tension throughout its use, which translates to smooth and reliable stitching. The paper side helps keep the thread neatly wound and prevents unwinding without the need for any extra binder. These bobbins tend to be slightly more expensive than paper-sided bobbins, but they offer the advantages of both paper-sided and magnetics.

Material

Magnetic side combined with a paper side

Colours

White

Benefits

Magnetic side maintains stable thread tension throughout the entire life of the bobbin, ensuring smooth and reliable stitching.

Thread Management: Paper side helps keep the thread securely wound, minimizing tangling and fraying without the use of binder..

SIDELESS PRE-WOUND MACHINE EMBROIDERY BOBBIN

Sideless, these bobbins are secured to the core with a light binder. This sideless design also allows for greater visibility of the remaining thread allowing the embroiderer to see at a glance how much bobbin thread is still available. They are a solid choice for both commercial and high-precision embroidery applications.

Material

Plastic core with light binder to hold the thread securely

Colours

White

Benefits

Pre-wound and ready-to-use, providing consistent thread tension and reducing manual winding time.

Sideless design allows for better visibility and thread management.

Typically the least expensive type of pre-wound bobbin