

S U L K Y[®] Attributes of each type of Sulky[®] thread and their uses.

All threads are made from the highest quality raw goods available in the world. Threads include "snap-end spools" that allow you to store your thread ends neatly. Gently flip the snap-end open with your thumb! All threads are machine washable, dryable and dry cleanable.

❖ Indicates that it is color-fast when washed with detergents that do not contain chlorine or optical brighteners.

40 wt. Rayon	❖ Very much the same luster as silk with silk's smoothness, but it is stronger than either silk or cotton thread of the same weight. ➢ Won't fray, fuzz or shrink. ➢ Less stretch than polyester thread. ➢ White can be over-dyed. ➢ Perfect for all machine work, sergers, knitting machines and handwork. Sulky 40 wt. Rayon is the thread most digitizers of computerized embroidery designs use as a standard. Industry experts calculate that one 250 yd. Sulky 40 wt. Rayon spool can create 44,000 embroidery stitches, while an 850 yd. Sulky King spool can create 156,000 stitches, and a 1,500 yd. Maxi-Spool can create 273,000 stitches.
40 wt. PolyDeco™ 60 wt. PolyLite™	
Original Metallic	It is a round, twisted thread of metallic fibers over a strong core. It does not fuzz, fray or shrink. Since all metallics hate abrasion, always use a 14/90 topstitch needle, soft pliable stabilizer, and a 60 wt. bobbin thread and sew slower. Dry at low heat. Dry cleanable.
Sliver™ Metallic Holoshimmer™ Metallic	♣ Both are a thin, flat, ribbon-like polyester film that is metalized with an aluminum layer to give it a brilliant reflectiveness. ♣ Holoshimmer is made with a holographic layer and is somewhat stronger than Sliver ♣ Does not fuzz, fray or shrink. ♣ Use only on a vertical spool pin or a delivery method that allows the thread to remain flat into the tension area. The twisting action from unwinding off a horizontal spool pin can cause breakage. ♣ When winding onto a bobbin, use a slow speed only. ♣ Always use a 14/90 needle, soft pliable stabilizer, and a 60 wt. bobbin thread and sew slower. ♣ Dry at low heat settings. ♣ Dry cleanable. ♣ Do not apply direct heat from an iron.

12 wt. Cotton/ & Blendables® 30 wt. Cotton/ & Blendables®	❖ 2-ply 100% premium, long staple Egyptian Cotton. ➢ Matte finish. Solids are perfect to make a country, primitive or antique look. ➢ Blendables are perfect for machine quilting today's multi-colored, mottled or batik dyed fabrics. ➢ It does fuzz and will shrink slightly. ➢ Very soft feel. ➢ White can be dyed. ➢ Hand embroiderers, punch needle enthusiasts and hand quilters find the 12 wt. a perfect weight and texture, and prefer it over floss since it comes on a convenient spool that will not tangle and does not need to be separated like floss. One strand of 12 wt. is equal to about 2 strands of floss. ➢ Blendables are multi-colors- 126 of them are subtle and masterful blends of different colors within the same range of tone and intensity. ➢ Randomly changes color every 2-1/2" to 5".
Polyester Invisible	It is a very fine .004 cross-wound monofilament of 100% polyester. Softer, more flexible and more heat tolerant than nylon. It comes in smoke and clear on small or king-size snap-end spools or large cones. Wind on bobbins very slowly and not quite full. Does not fuzz, fray or shrink.
60 wt. Polyester Bobbin	Black and white spools are lightweight spun polyester. Commonly used in the bobbin for digitized computer embroidery. Won't fuzz, fray or shrink. Output Description: Black and white spools are lightweight spun polyester. Mon't fuzz, fray or shrink. Black and white spools are lightweight spun polyester. Mon't fuzz, fray or shrink. Black and white spools are lightweight spun polyester. Mon't fuzz, fray or shrink. Mon't fuzz,
Prewound Polyester Bobbin Thread	For ultimate convenience, get Sulky pre-wound, plastic-sided bobbins of 60 Wt. continuous polyester filament in white, black, beige and gray. Virtually lint free and the perfect weight for almost every sewing, quilting, or embroidery project. Available in "A" style and "L" style.