

Heavy Duty Bonded Thread

Bonding refers to the process of coating a thread in a resin placed on the thread to add strength and heat tolerance to prevent knots, snapping, and tangles when densely sewing at high speeds. Therefore bonded thread is stronger than regular thread and the best option for any extraordinary tough material.

Heavy Duty Bonded Polyester Thread

Heavy duty polyester bonded thread is composed of strong polyester continuous filament with the bonding agent which gives this thread more strength, heat tolerance and reduces friction at the needle resulting in smooth stitches. The polyester bonded thread is superior for professional upholstery and furnishings with tough fabric that will be subject to UV rays over long time such as automobiles, tarps, slings, awnings, tents, boat, marine fabric applications, outdoor furnishings, luggage and bag, curtains, kites and more.

Heavy Duty Bonded Nylon Thread

Heavy duty Nylon bonded thread is made from nylon 6 and nylon 6.6 continuous filament with the bonding agent give this thread added strength, heat tolerance and reduces friction at the needle resulting in smooth stitches. With the peak performance and unbeatable efficiency, the bonded nylon thread is suited for mattress, bedding, sofa, leather, sports goods, jeans that require excellent stretch and more tensile strength.