

Near Edge Products

(page 1 of 2)



M295C Specialty Near Edge Wax/Resin Color - prints at speeds up to 20 IPS (508mm per second), making it ideal for flexible packaging applications where speed is critical in the manufacturing process. With our exclusive backcoat technology and antistatic properties for maximum printhead protection, it offers durability and clear images for thermal transfer overprinting on prime retail packaging applications. Available in silver and bright white, M295C is widely acknowledged for its opacity, which provides dramatically visible printed images onto multi-colored prime retail packages.

Recommended Applications



Recommended Substrates - nylon, polyester, polyethylene, polyolefin, polypropylene

M295HD High Density Near Edge Wax/Resin is one of the darkest near edge ribbons for flexible packaging applications. With print speeds of up to 26 IPS (660mm per second) combined with its extreme darkness, this ribbon is the clear choice for any high-speed flexible packaging application. Its ability to adhere to a variety of substrates makes it an easy to use, drop-in ready product. With our exclusive backcoat technology and anti-static properties for maximum printhead protection, this wax/resin ribbon is the ideal choice for a wide range of flexible packaging applications.

Recommended Applications



Recommended Substrates - nylon, polyester, polyethylene, polyolefin, polypropylene

R390 Near Edge Resin is exceptionally versatile on a wide variety of substrates, this resin also prints at extremely high speeds for faster turnaround. It outperforms the competition in abrasion and solvent resistance, contains a specially formulated backcoat, and has exclusive anti-static properties for superior printhead protection.

Recommended Applications



Recommended Substrates - Kimdura®, Polyart®, polyester, polyethylene, polyolefin, polypropylene, PVC card, synthetic paper, Valeron®, vinyl

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R396 High Speed Durable Near Edge Resin boasts print speeds as high as 26 IPS (660mm per second) making this ribbon the choice for high-speed flexible packaging applications. In addition to high performance, it exceeds the competition in abrasion resistance and is a viable solution for applications such as food, beverage, health, and beauty.

Recommended Applications



Recommended Substrates - nylon, polyester, polyethylene, polyolefin, polypropylene

TR4500 Premium Near Edge Wax/Resin is the best on the market for thermal transfer printers equipped with near edge or corner edge printheads. It prints dark images at speeds of up to 12 IPS and uses low energy settings on a wide variety of label and tag stocks from paper to low-end synthetics.

Recommended Applications



Recommended Substrates - coated paper, coated tag, gloss paper, Kindura®, Polyart®, polyethylene, polyolefin, Tyvek®, Tyvek Brillion®, uncoated paper, uncoated tag, Valeron®

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