

CORE WINDERS

TrenCore CBX Belting



Shingle Belting's truly endless TrenCore tube-winder belts are designed using our many years of application experience and manufactured on state-of-the-art equipment. The premium carboxylated rubber and woven reinforcement materials are used to produce truly endless belts that offer maximum performance.

TrenCore CBX Advantages

Specially compounded TrenCore CBX rubber is designed for maximum abrasion resistance and uniform pull throughout the belt's life

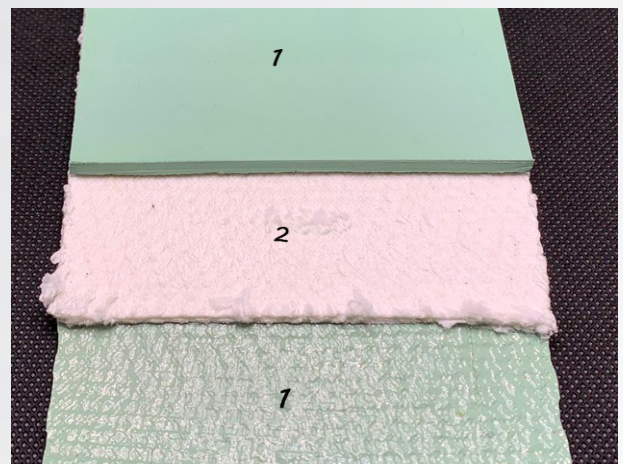
Manufactured truly endless, TrenCore belts have no splice that can fail

The special woven fabric contours to the belt travel path better than the competition's belts

The top and bottom covers of TrenCore belting can be used to double the belt's life

Molded edges are sealed to eliminate belt stringing and decrease edge abrasion

Designed to work with a wide variety of paper types



TRENCORE CBX BELT SPECIFICATIONS

1	Carboxylated Rubber Covers	Available in green Smooth and buffed surfaces 75 ShA Hardness
2	Woven fabric	Self-centering woven polyester

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TrenCore Belting

There is no secret to building world class belting products. You need:

State-of-the-art production equipment



The best raw materials on the market



...and years of application experience



SG333 Gray Tube Winder



SG21A Sheeter Belts



SG411Y Unwind Belts

SHINGLE
BELTING

Contact Shingle Belting
for all your paper converting
belting needs.

800-345-6294

belting@shinglebelting.com

shinglebelting.com