

PTFE Coated Fusing Machine Belt**BE4760 PTFE coated fiberglass seamless fusing machine belt**

The belt is made of high tensile strength fiberglass, knitted by special equipment and coated with fine PTFE resin. The seamless belt overcomes the shortcomings of traditional joint fusing machine belt such as low stability, ruptures and deflecting at the joint due to different girth on two sides. The serve life of seamless fusing machine belts is much longer than that of joint fusing machine belts by at least 3 times.

BE4771 PTFE coated Kevlar seamless fusing machine belt is also available on request.

Characteristics:

- Smooth surface.
- High temperature resistant and adherence resistant properties.
- Good tensile strength.
- Good deflecting preventing capacity.
- Excellent antistatic capability.
- Flex fatigue resistance, durable, and long using life.

Economic fusing machine belts with joint are also available on request (style number: BE4763, BE4773)

Two-ply fusing machine belt is also available on request (Style number: BE47**T).

With antistatic varnished cloth inside and tearing resistant fiberglass cloth outside, the two-ply belt has a great improvement on its intensity. It has smooth surface and even thickness, excellent deflecting preventing capacity, and long using life.