

Timing Belt

Top-quality polyamide fabric and special HNBR (hydrogenated nitrile butadiene rubber) synthetic rubber make Timing Belts by Continental highly durable and resistant to extreme temperatures. The fiber-glass tensile member ensures optimum tensile strength. The tensile members are twisted in opposing directions (anti-clockwise/clockwise), which ensures that the belt can't twist out of shape. The three basic profiles (trapezoidal, HTD, STD) enable synchronous power transmission.

Benefits

- > Hard-wearing polyamide fabric, partly covering the belt on the back, too.
- > Top-quality synthetic rubber, in part fiber-reinforced
- > Fiberglass tensile member twisted anti-clockwise/clockwise
- > 5-year guarantee:

www.continental-ep.com/5

