

Steel cord conveyor belts

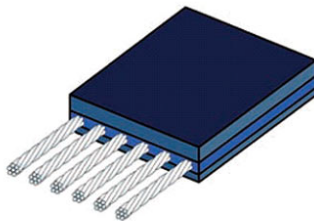
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STEEL CORD CONVEYOR BELTS - ST

ST belts incorporate steelcord tensioning longitudinally, and are typically used in large mining, quarrying, bulk handling and power generation applications.

ST belts also provide several advantages:

- > Low elongation values facilitate the construction of very long conveyor installations.
- > Significantly greater flexibility than equivalent fabric reinforced conveyor belts
- > They typically have greater impact resistance
- > Belt properties remain stable within a broad range of operating conditions
- > Rubber covers of virtually any desired thickness are achievable
- > Breakages such as longitudinal tears, edge damage or holes are easily repaired by hot vulcanising, which enables a long service life for the conveyor belt.



Available in a range of cover grades to suit the nature of the conveyed materials and working environment in several abrasion resistant, heat resistant, fire resistant and oil resistant options.

