

Variable Speed Belt

This variable speed belt ensures optimal power transmission and durability. Its reinforced construction tolerates high speeds and variable loads, while precision-molded cogs facilitate efficient cooling and minimize slippage.



Product Overview

High-Performance Power Transmission

This variable speed belt is engineered for optimal power transmission and long-term durability in industrial environments. Its construction utilizes reinforced materials specifically designed to handle high operational speeds and varying load conditions. Precision-molded cogs facilitate efficient cooling and minimize slippage, ensuring reliable performance across a wide range of applications requiring variable speed control.

Category

Industrial Components • Power Transmission

Technical Specifications

Belt Dimensions	32 x 14 x 1188 mm
Key Features	Reinforced Construction, Precision-Molded Cogs, High-Speed Compatible, Heat Dissipation