Industrial Belt Fasteners & Splicing

Technical support for conveyor-belt joint selection, prepared ends, endless belts and mechanical-fastener enquiries. Share the belt construction and pulley arrangement to confirm the compatible method and current supply options.

Range: Finger / skived / endless / open-roll supply

Selection basis

Finger, skived and endless preparation depend on belt construction and the approved process. Mechanical fastener type, size and availability are confirmed after reviewing thickness, reinforcement, tension and the smallest pulley. No specific fastener SKU or stock quantity is listed here.

Jointing and supply selection

Method	Selection basis	Details to confirm
Finger joint	Compatible thermoplastic belt construction	Thickness, reinforcement and joining process
Skived / prepared ends	Construction-specific jointing	Skive geometry and available equipment
Endless supply	Prepared belt loop	Length, width, joint method and pulley geometry
Open roll	Unjoined supply	Length and slit width; up to 1000 mm reference in 5 mm increments
Mechanical fastener enquiry	Compatibility and availability confirmed on review	Belt construction, tension, thickness and minimum pulley

Engineering values to confirm before ordering

Tensile strength / allowable tension, working temperature, minimum roller or pulley diameter and unlisted ply counts are not specified in this range listing. Request the manufacturer data for the selected SKU. Profile dimensions and codes are not a substitute for base-belt thickness.

Industry applications

Maintenance & replacement: Joint-method enquiries for existing conveyor installations.

OEM conveyor builds: Endless supply or prepared ends coordinated with machine assembly.

On-site installation: Jointing process and equipment requirements reviewed before installation.

RFQ checklist

Belt material and reinforcement / Thickness and operating tension / Smallest pulley diameter / On-site equipment and access