Feltnova

Belt Maintenance Checklist



Routine inspection

Check edges, joints, modules, hinge pins, sprockets and conveying surfaces for wear or damage. Record findings and follow the equipment maintenance plan.

Running condition

Observe tracking, product transfer, belt tension and drive engagement under normal operating conditions. Investigate changes in noise or vibration.

Replacement planning

Record the belt identification, dimensions, drive details and cleaning conditions. Plan replacement parts and access before scheduled work.

Return to service

Follow site isolation and guarding procedures. After maintenance, check cleanliness and run the conveyor according to the equipment supplier’s commissioning procedure.

Application guidance only. Confirm the selected belt specification and current supporting documents with Feltnova before use. Illustrations are AI-generated application concepts.