Rough Top Conveyor Belts

Textured rough-top conveyor belts for applications that need additional surface grip. Compare green and black RT constructions and the apple-green deep rough-top option in the current catalog.

Range: Listed rough-top constructions: 5.0 mm and 6.0 mm

Selection basis

A grip surface alone does not determine a safe incline. Share the product, load, incline angle, speed and environmental conditions so the cover and conveying arrangement can be assessed.

Listed specifications

Catalog code	Product / construction	Material	Thickness / profile	Ply	Surface / listed features
PVC-500-AGRT	5.0mm PVC Apple Green Rough-Top Deep	PVC	5.0mm	Confirm SKU	Rough-Top / Bottom AS
RT-600-G	6.0mm RT Green	PVC	6.0mm	Confirm SKU	Deep Rough-Top High Grip
RT-600-B	6.0mm RT Black	PVC	6.0mm	Confirm SKU	Deep Rough-Top High Grip
RT-500-GD	5.0mm RT Green Deep	PVC	5.0mm	Confirm SKU	Deep Rough-Top High Grip

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

Packaging: Carton and packaged-product transfer where surface traction is required.

Logistics & material handling: Inclined transfer and handling of products that need a textured contact surface.

Machine building: Application-matched replacement belts and OEM grip-belt requirements.

RFQ checklist

Incline angle / Product contact surface / Load and conveyor speed / Width and length (mm)