Rubber Transmission Belts in India

Rubber-covered flat transmission belts for industrial drives. Compare rubber-nylon KH and KHS series, tangential belts and synthetic polyamide constructions before requesting a drive-specific recommendation.

Range: KH, KHS and KC-PT / KC-S constructions

Selection basis

Send motor power in kW, operating RPM, smallest pulley diameter, center distance, belt width and endless length. Rubber cover, reinforcement and joint selection must be reviewed together for the drive duty.

Listed specifications

Catalog code	Product / construction	Material	Thickness / profile	Ply	Surface / listed features
KC-PT 20	KC-PT 20	Polyamide	Series	Confirm SKU	NBR Cover / Polyamide Core
KC-PT 30	KC-PT 30	Polyamide	Series	Confirm SKU	NBR Cover / Polyamide Core
KC-PT 40	KC-PT 40	Polyamide	Series	Confirm SKU	NBR Cover / Polyamide Core
KC-PT 50	KC-PT 50	Polyamide	Series	Confirm SKU	NBR Cover / Polyamide Core
KC-S 10/15	KC-S 10/15	Polyamide	Series	Confirm SKU	NBR Cover / Polyamide Core
KC-S 140H	KC-S 140H	Polyamide	Series	Confirm SKU	NBR Cover / Polyamide Core
KC-S 141H	KC-S 141H	Polyamide	Series	Confirm SKU	NBR Cover / Polyamide Core
KC-S 18/20	KC-S 18/20	Polyamide	Series	Confirm SKU	NBR Cover / Polyamide Core
KC-S 18/30	KC-S 18/30	Polyamide	Series	Confirm SKU	NBR Cover / Polyamide Core
KC-S 200HRN	KC-S 200HRN	Polyamide	Series	Confirm SKU	NBR Cover / Polyamide Core
KC-S 250H	KC-S 250H	Polyamide	Series	Confirm SKU	NBR Cover / Polyamide Core
KC-S 250HR	KC-S 250HR	Polyamide	Series	Confirm SKU	NBR Cover / Polyamide Core
KC-S 251H	KC-S 251H	Polyamide	Series	Confirm SKU	NBR Cover / Polyamide Core

Catalog code	Product / construction	Material	Thickness / profile	Ply	Surface / listed features
KC-S 321H	KC-S 321H	Polyamide	Series	Confirm SKU	NBR Cover / Polyamide Core
KC-S 33/40	KC-S 33/40	Polyamide	Series	Confirm SKU	NBR Cover / Polyamide Core
KC-S 33/50	KC-S 33/50	Polyamide	Series	Confirm SKU	NBR Cover / Polyamide Core
KC-S 390H	KC-S 390H	Polyamide	Series	Confirm SKU	NBR Cover / Polyamide Core
KC-S 391H	KC-S 391H	Polyamide	Series	Confirm SKU	NBR Cover / Polyamide Core
KC-S 570	KC-S 570	Polyamide	Series	Confirm SKU	NBR Cover / Polyamide Core
KH-0	KH-0	Rubber / Nylon	1.0mm	Confirm SKU	KH Sandwich Series
KH-1	KH-1	Rubber / Nylon	2.0mm	Confirm SKU	KH Sandwich Series
KH-2	KH-2	Rubber / Nylon	2.5mm	Confirm SKU	KH Sandwich Series
KH-3	KH-3	Rubber / Nylon	3.0mm	Confirm SKU	KH Sandwich Series
KH-4	KH-4	Rubber / Nylon	3.5mm	Confirm SKU	KH Sandwich Series
KH-5	KH-5	Rubber / Nylon	4.0mm	Confirm SKU	KH Sandwich Series
KH-1SPL	KH-1SPL	Rubber / Nylon	3.0mm	Confirm SKU	KH Sandwich Series
KHS-1	KHS-1	Rubber / Nylon	1.7mm	Confirm SKU	KHS Series
KHS-2	KHS-2	Rubber / Nylon	2.2mm	Confirm SKU	KHS Series
KHS-3	KHS-3	Rubber / Nylon	3.0mm	Confirm SKU	KHS Series
KHS-4	KHS-4	Rubber / Nylon	4.0mm	Confirm SKU	KHS Series
KHS-5	KHS-5	Rubber / Nylon	4.0mm	Confirm SKU	KHS Series
KHS-140	KHS-140	Rubber / Nylon	1.7mm	Confirm SKU	Tangential Series
KHS-250	KHS-250	Rubber / Nylon	2.3mm	Confirm SKU	Tangential Series
KHS-251	KHS-251	Rubber / Nylon	3.0mm	Confirm SKU	Tangential Series

Catalog code	Product / construction	Material	Thickness / profile	Ply	Surface / listed features
KHS-390	KHS-390	Rubber / Nylon	3.2mm	Confirm SKU	Tangential Series
KHS-391	KHS-391	Rubber / Nylon	4.0mm	Confirm SKU	Tangential Series
KHS-570	KHS-570	Rubber / Nylon	5.7mm	Confirm SKU	Tangential Series

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

Textile machinery: Tangential and flat-belt drive enquiries for textile production equipment.

Paper & printing: Speed, pulley contact and transmission consistency for converting and printing drives.

Industrial machinery: Replacement flat belts and repeat OEM drive requirements.

RFQ checklist

Motor power (kW) / Operating speed (RPM) / Smallest pulley diameter (mm) / Width and endless length (mm)