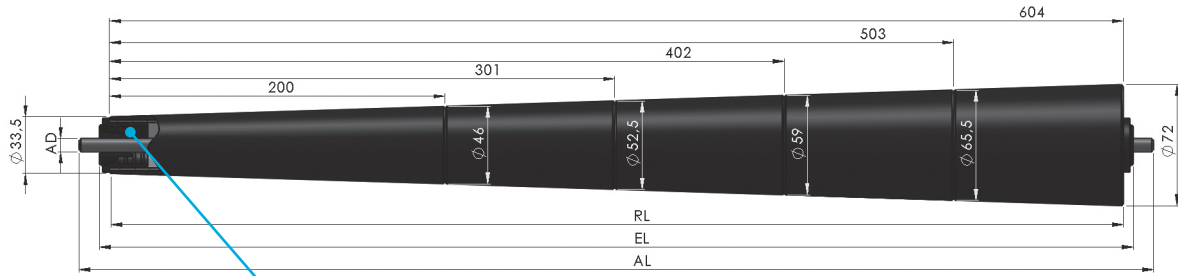


gravity-driven carrier rollers // up to 20 kg



KFR30

Areas of use:

- for constructing bends in gravity-driven carrier rollers. Used for conveying lightweight goods in a dry, dust-free environment

Bearing:

- thermoplastic base with steel balls in a single row

Properties:

- tapered plastic furring strips, abrasion resistant
- inside radius: 500 mm
- light-running
- low weight
- quiet
- temperature range: -5 to $+40^{\circ}\text{C}$
- speed: 0.5 m/s
- load capacity: max. 20 kg/roller
(Depending on the load limit of the tubes, bearings and axle; refer to the general information)


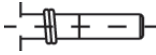
Optional:

- tapered tube made of steel or galvanized steel
- bearing balls, tapered tube, stainless steel axle
- special length

Combination

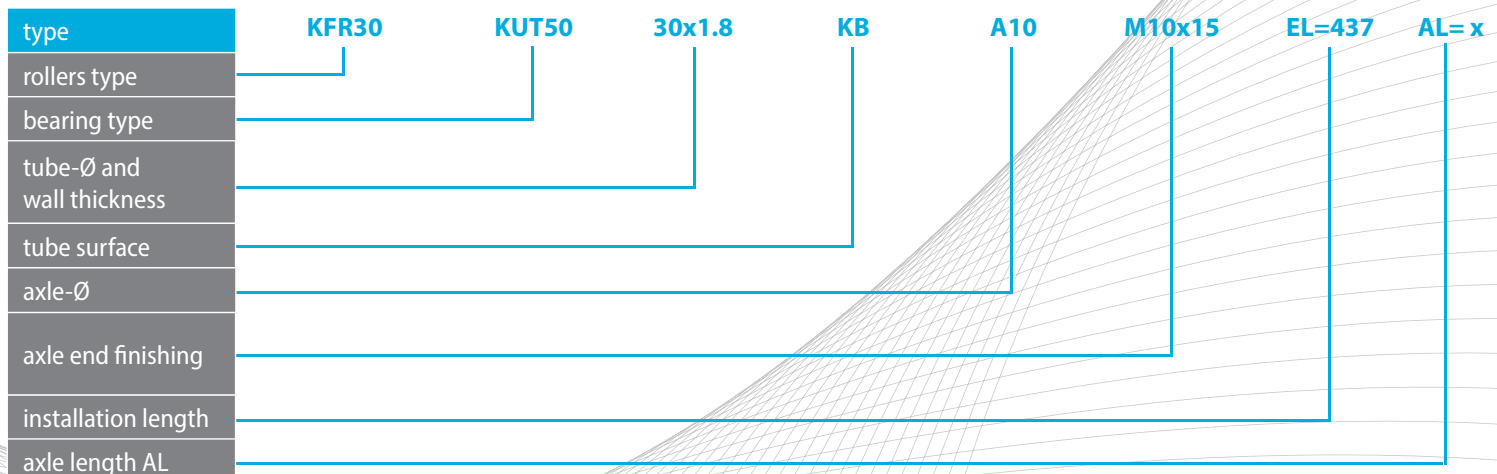
TKL30	KUT50	tube-Ø	axle-Ø	ST	STI	N	KB	KGH
	x	30 x 1	8 / 10	x	x	x		
x	x	30 x 1.5	8 / 10	x	x			
x	x	30 x 1.8	8 / 10				x	x

Axle type

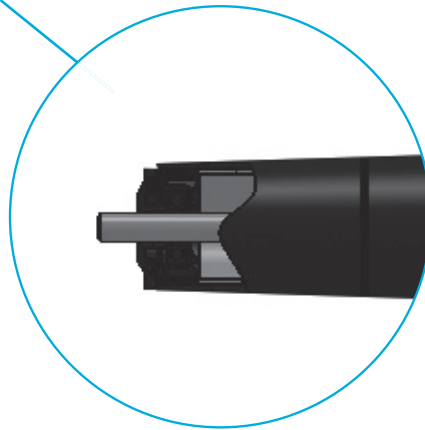
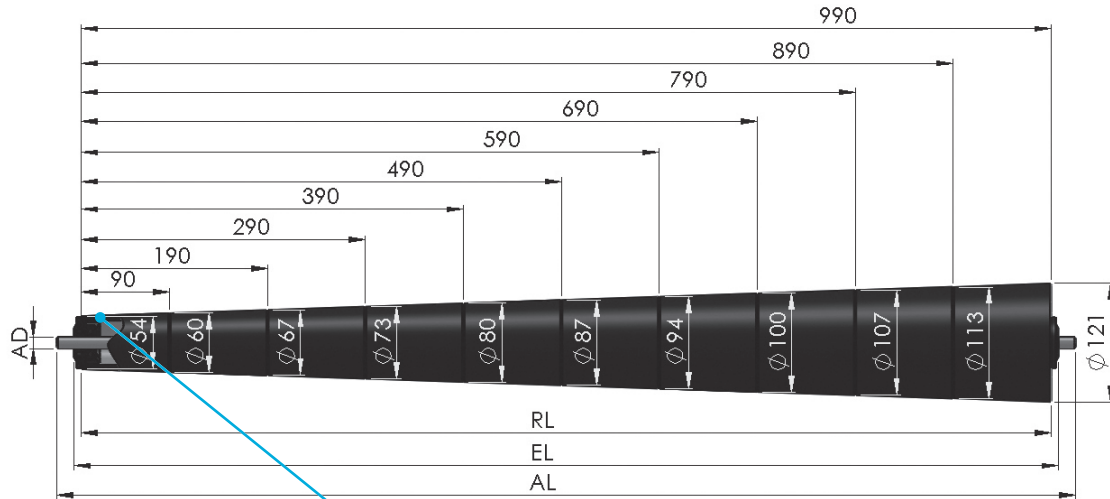
bearing	axle-Ø mm	EL=	 external thread	 spring axle
TKL30	8	RL +	21	
	10	RL +	18	
KUT50	8	RL +	35	22
	10	RL +	32	22

 "The axle length and installation length change depending on the type of axle end finishing"

Order example



gravity-driven carrier rollers // up to 80 kg



KFR50

Areas of use:

- for constructing bends in gravity-driven carrier rollers. Used for conveying lightweight goods in a dry, dust-free environment

Bearing:

- bearing base made of thermoplastic with labyrinth seal and deep-groove ball bearing

Properties:

- plastic furring strips, abrasion resistant, on inner tube Ø 50 mm
- inside radius: 800 mm
- quiet
- temperature range: -5 to +50° C
- speed: 0.5 m/s
- load capacity: max. 80 kg/roller
(Depending on the load limit of the tubes, bearings and axle; refer to the general information)

Optional:

- tapered tube made of steel or galvanized steel
- cone made from hard plastic
- special tapered shapes
- bearing ball, tapered tube, stainless steel axle
- antistatic