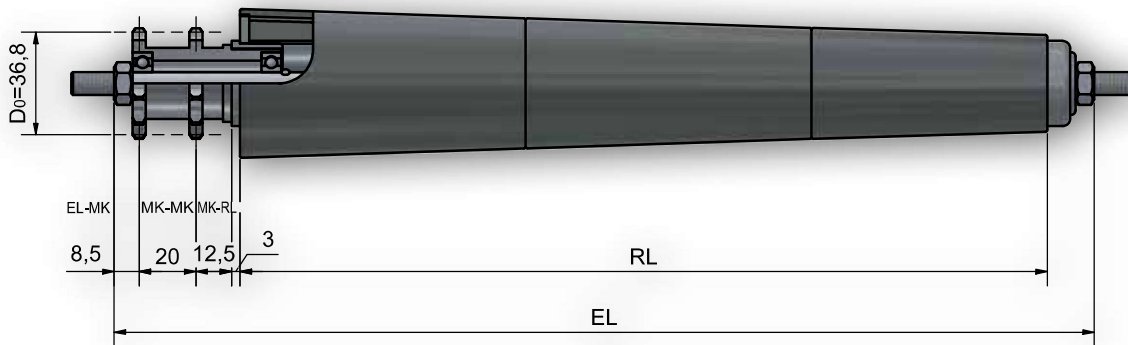




Conveyor Roller 566 / 567



Shaft dimensions

Order Specification		A...M...		A...FA...	
Shaft-Ø	EL=				
		Type 51	Type 60	Type 51	Type 60
8	RL+	62	55	62	55

Range of counter bearings for tube- and shaft combinations

Tube dia.	A8
30	51 / 60

Optional

Conveyor Roller 566 / 567

Drive Element	Steel - Double Sprocket 3/8" x 7/32" z=12
Bearing Type	Ball Bearing (Series 608) DIN 625 available in 2RS, ZZ
Load Capacity/Roller	200N (depending upon the load limit of tube and shaft)
Max. Speed	0,5 m/s
Range of Temperature Celsius	-5 to +40 C
Type of Drive	Type 566 Accumulation drive with a pressure of 5% of the loaded material weight Type 567 Permanent drive, driving element fit positively to the tube by a bushing
Note	Permanent drive only for continuous conveying.

Order Example

Type	567 ZZ / 51B - 30x1 STI A8 M8x15 EL=438mm
Type Drive.....	
Ball bearing sealing.....	
Type of counter bearing.....	
Tube-Ø and wall thickness.....	
Tube quality.....	
Shaft-Ø.....	
Shaft ending.....	
Installation length.....	