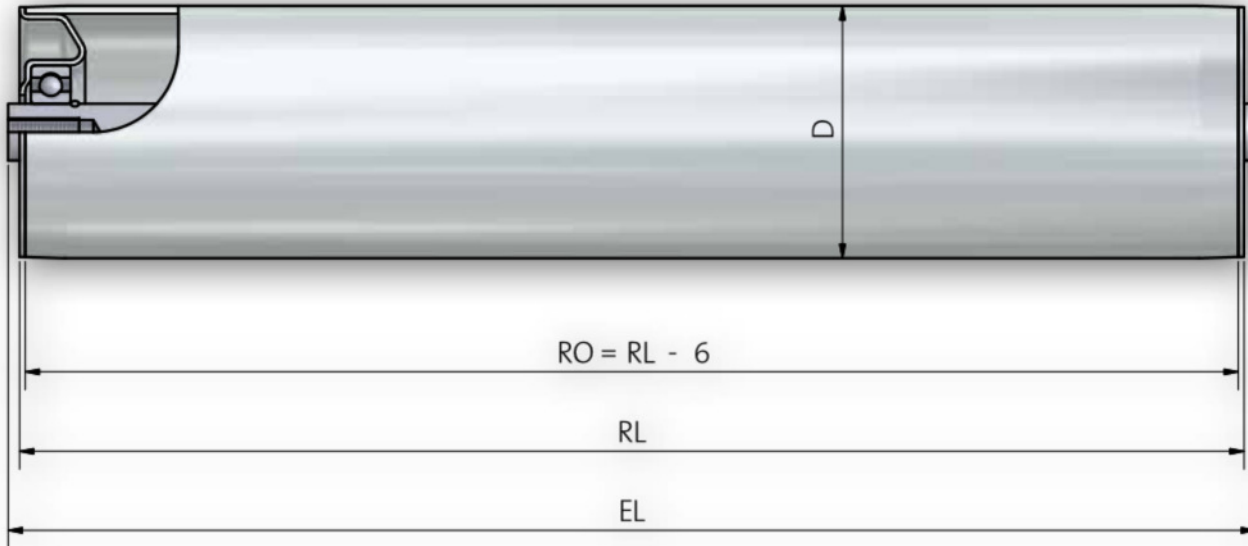


Roller 260 / 261



Shaft dimensions

Order Specification		A...M...	A...JGM...	A...SW...	A... AGM...
Shaft- ϕ	EL=				
17	RL+	22	6	6	6
20	RL+	24	6	6	6
25	RL+		6	6	6

Tube- and Shaft Combination

Tube dia.	A17	A20	A25
63,5 x 2,9		x	
70 x 2,9	x	x	
80 x 2	x	x	x
88,9 x 2,9	x	x	x
108 x 3,25		x	x

Roller 260 / 261

Bearing Type

Type of Bearing	Steel housing with Precision Ball Bearing
Load Capacity/Roller	Ball Bearings (Series 6004,6005,6204) DIN 625 available in 2RS, ZZ
Max. Speed	5.000N (depending upon the load limit of tube and shaft)
Range of Temperature Celcius	1,2 m/s
Optional	-5 to +80 C
Note	Type 261 with additional sealing
	For use as driven roller.
	Tube dia. 63,5 mm only available with shaft dia. D=20 mm.
	With special greasing even for use in Deep Freeze Areas (-28°C).

Order Example

Type	260I ZZ - 88,9x2,9 STI A20 IGM 12x20 EL=950mm
Bearing Type	ZZ
Ball bearing sealing	IGM
Tube-Ø and wall thickness	88,9x2,9
Tube quality	STI
Shaft-Ø	A20
Shaft Ends	12x20
Installation length	EL=950mm