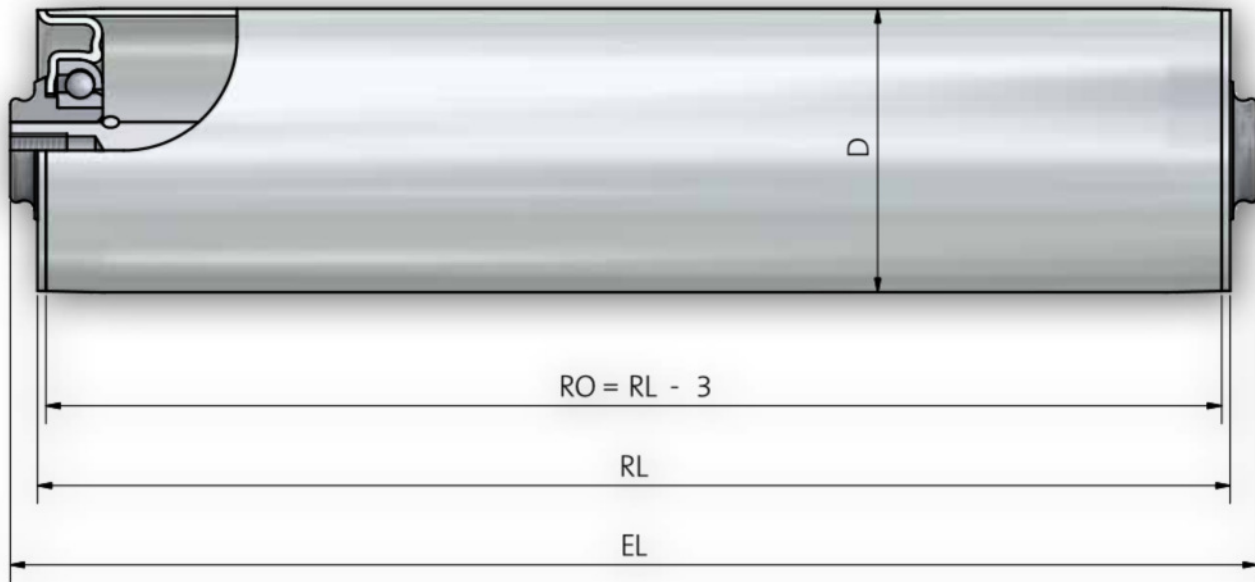


Roller 220



Shaft dimensions

Order Specification		A...M...	A...AGM...	A...IGM...	A...glatt	A...SW...	A...FA...
Shaft- ϕ	EL=						
10	RL+	22	10	10	10	10	10
12	RL+	24	10	10	10	10	10
15	RL+	26	10	10	10		

Tube- and Shaft Combination

Tube dia.	A10	A12	A15
50 x 1,5	x	x	x
50 x 2	x	x	x
60 x 2	x	x	x
80 x 2	x	x	x

Roller 220

Bearing Type

Type of Bearing
 Load Capacity/Roller
 Max. Speed
 Range of Temperature Celcius
 Optional
 Note

Steel housing with Ball Row

Ball Row
 2.400N (depending upon the load limit of tube and shaft)
 0,8 m/s
 -5 to +80 C
 With special greasing even for use in Deep Freeze Areas (-28°C)
 Gravity Roller - not for use as driven roller.

Order Example

Type 220 - 50x1,5 STI A12 IGM 8x15 EL=500mm
 Bearing Type
 Tube-Ø and wall thickness
 Tube quality
 Shaft-Ø
 Shaft Ends
 Installation length