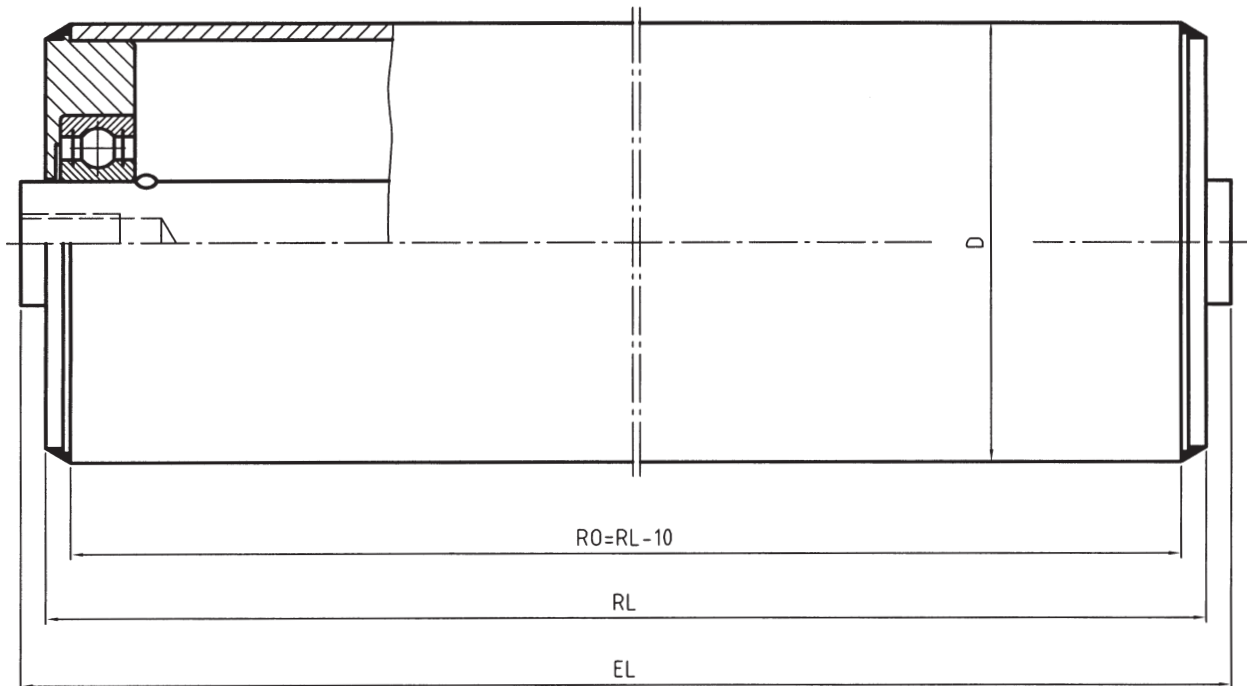
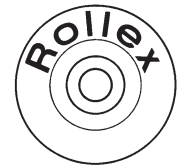


# Conveyor Roller Type 400 ST

Tube Ø 63.5, 80, 88.9, 108, 133



Order specification		A... M...	A... AGM...	A... IGM...	A... glatt	A... SW...	A... FA...
Shaft-Ø	EL =						
20	RL +	26	6	6		6	
25	RL +		6	6		6	

The conveyor roller bearings consist of a lathed steel bearing with ball bearing site. The steel bearing is welded to the tube. This bearing is also available in stainless steel, W.-No.: 1.4305.

Type of tube: page I.3

Type of shaft: page I.4

Example how to order:

Type 400 ST-133 x 3,6 STI A 20 SW14 x 13, EL...

Specials available upon request

The choice of ball-bearing provides the type of order:

Grooved ball-bearing 6204, 6005

**Type 400 ST**

Grooved ball-bearing 6204 Z, 6005 Z

**Type 400 ST Z**

Grooved ball-bearing 6204 RS, 6005 RS

**Type 400 ST RS**