

## Types of Shaft

Material: Rollex uses machining steel DIN EN 10277-3 or EN 10278-h and stainless steel material 1.4305.

Dimensions: The construction of the transportation facility and the capacity of the shaft affect the shaft dimension (see end of cover page)

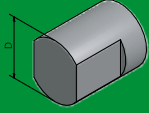
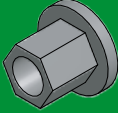
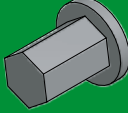
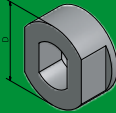
Shaft dimension in mm	Round	Hexagonal
5	X	
6	X	
8	X	
ASK 8		X
10	X	
ASK 11		X
12	X	
14	X	
15	X	
17	X	
20	X	
25	X	

Shaft variations: Rollex conveyor roller are available with different shaft versions. By this means you can fit all requirements.

Description	A...M...	A...AGM...	A...IGM...	A...glatt	A...SW...	A...FA...
Shaft-Ø						
5				6		6
6	M 6 x 15			8		8
8	M 8 x 15		M 5 x 10	10		10
ASK 8						10
10	M 10 x 15	M 8 x 15	M 6 x 10	10	SW 8 x 10	10
ASK 11						10
12	M 12 x 15	M 10 x 15	M 8 x 10	10	SW 10 x 10	10
14	M 14 x 20	M 12 x 15	M 8 x 15 M 10 x 15	10	SW 12 x 10	10
15	M 14 x 20		M 8 x 15 M 10 x 15		SW 12 x 10	
17	M 16 x 20	M 12 x 15	M 10 x 15 M 12 x 18		SW 14 x 10	
20	M 20 x 25	M 16 x 20	M 10 x 15 M 12 x 18		SW 14/15 x 10 SW 14/15 x 13	
25		M 16 x 20	M 16 x 24		SW 18 x 10/13	

## Types of Shaft

Material: Shaft slip on caps made of plastic are used for corrosion protection and reduces noise.

Shaft-Ø				
8	SW 10 x 10 D=12 SW 14 x 10 D=16	SK 11 x 11 SK 11 x 11 FA	SK 11 x 17	
10	SW 14 x 10 D=16 SW 12 x 10 D=16			
12	SW 14 x 10 D=16			
14	SW 17 x 10 D=21			
20				SW 30 x 12 D = 36 available in plastic and sintered metal