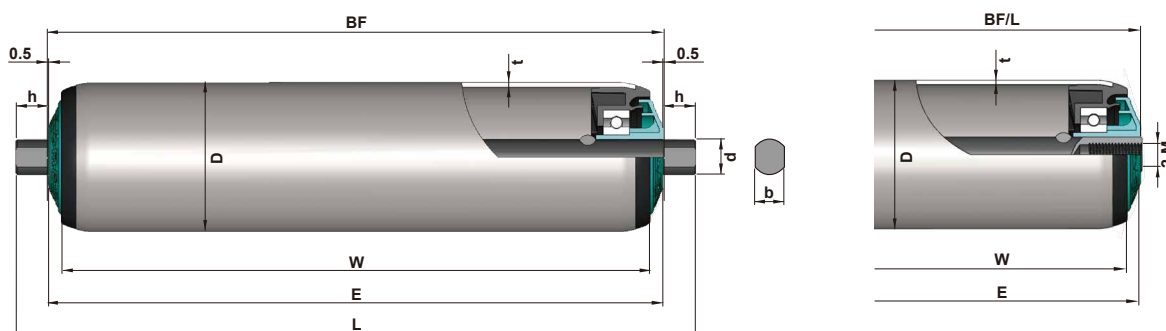


1200 Series Conveyor Roller



- Configured with polymer bearing housing and end cap
- Nice appearance, quiet running
- Optional for tubes and installations
- Anti-static is standard

Dimensions



Specifications

Tube dia. (D)	Standard Shaft Dia(d)	Dimension relation		Surface treatment	Recommended application location
		BF	L		
Φ50	Φ12/15	BF=W+10	L=W+31	Steel Z/P	4
	Φ17	BF=W+10	L=W+31	SS	4
Φ60	Φ12/15	BF=W+10	L=W+31	Steel Z/P	4
	Φ17	BF=W+10	L=W+31	SS	3&4
Φ76	Φ20	BF=W+12	L=W+41	Steel Z/P	3&4
Φ80	Φ20	BF=W+12	L=W+41	Steel Z/P	3&4

⚠ This series is primarily used for belt idler rollers. When used for steering and tensioning rollers, due to the design of the product itself, it is essential to control the belt tension and lateral forces. Experience has shown that even when the belt's wrap angle is not large, the generated tension force (alternating load) can still cause abnormal operation or even damage to the rollers.