

## 1900 Series Light Duty Conveyor Roller

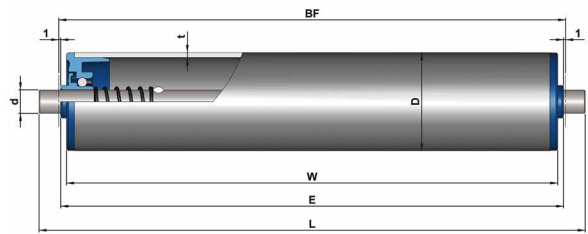
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### Product Features

- Very light, smooth running. Suitable for light duty conveying.
- Utilizes polymer ball bearings. The inner/outer flange of the bearing is made of POM. The ball is made of stainless steel.
- PVC tube with good chemical stability.
- Higher noise levels compared with other series rollers.
- Temperature range:  $-5^{\circ}\text{C} \sim +40^{\circ}\text{C}$ .
- Humidity range: 30%~ 90% RH (non-condensation).  
Please contact us if humidity out of this scope.

### Specifications

Bearing Unit	
Bearing housing	POM
Ball	Stainless steel

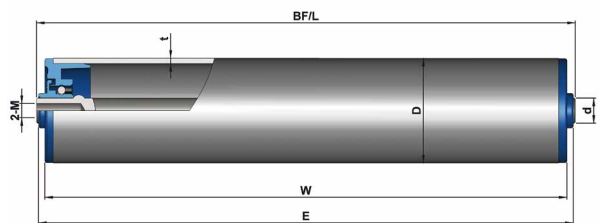


## 1900 Series Spring Loaded

Tube Dia.(D)	Shaft Dia.(d)			
Φ20	Φ6	BF=W+8	E=W+6	L=W+28
Φ25	Φ8	BF=W+8	E=W+6	L=W+28
Φ30	Φ8	BF=W+10	E=W+8	L=W+30
Φ38	Φ8/10	BF=W+10	E=W+8	L=W+30
Φ50	Φ8/10/12	BF=W+8	E=W+6	L=W+28

Tube	D*T	Shaft Dia.(d)			
		Φ6	Φ8	Φ10	Φ12
PVC	Φ20x1.1	1.900.P2C.BAA			
	Φ25x1.8		1.900.P9C.BBA		
	Φ30x1.8		1.900.PCC.BBA		
	Φ38x2.0		1.900.P5C.BBA	○	
	Φ50x2.5		1.900.P8C.BBA	1.900.P8C.BMA	1.900.P8C.BCA

○—Available configuration.



## 1900 Series Internal Thread

Tube Dia.(D)	Shaft Dia.(d)			
Φ50	Φ12	BF=W+8	E=W+6	L=W+8

Tube	D*T	Shaft Dia.(d)
		Φ12 (M8x15)
PVC	Φ50x2.5	○

○—Available configuration.