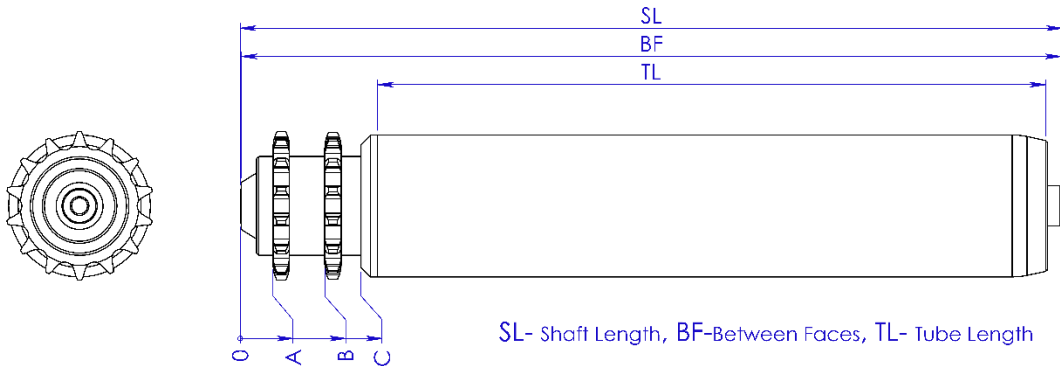


Series 300 Chain Driven Conveyor Rollers



The AIROLL Series 300 medium duty Chain Driven Conveyor Roller is a stronger option than the Series 100. It is remarkably robust and is the most popular and economically priced of all our conveyor rollers. The Series 300 conveyor roller is specified and fitted in most newly built gravity roller conveyors.

Product Technical Data

Application : Pallets, Crates, Steel Containers, Boxes, Tyres, Rims, Etc.

Features : Bears medium and heavy loads, Durable, High Temperature Resistance, Cost Effective, Free Running Bearings

Tube Material : Mild Steel – Zinc Plating, PU Coated | Stainless Steel – Polished

Shaft Material : Mild Steel – Zinc Plating

Bearing Type : Deep Groove Ball Bearing permanently sealed in pressed Metal Cap Bearing Housing

Sprocket : 1/2" – 14 Teeth – Single Row | Dual Row Sprocket
 5/8" – 13 Teeth – Single Row | Dual Row Sprocket
 5/8" – 15 Teeth – Single Row | Dual Row Sprocket

Sprocket Material : EN8 | Stainless Steel

Shaft Installation Type : Female Thread | Flat Milled (Across Flat)

Fixed Drive Chain Driven Rollers Series 300					
Tube Ø (in mm)	Shaft Ø (in mm)	Shaft Installation Type		Sprocket	Load Bearing
		FT	FTFM		
50 x 1.5	15	✓	✓	1/2" - 14 T	120 kg
60 x 1.5	15	✓	✓	1/2" - 14 T	150 kg

76.2 x 2.0	17	✓	✓	5/8" - 13 T	250 kg
76.2 x 3.4	20	✓	✓	5/8" - 15 T	
NOTE : <i>FT</i> : Female Thread <i>FTFM</i> : Female Thread with Flat Milled					

