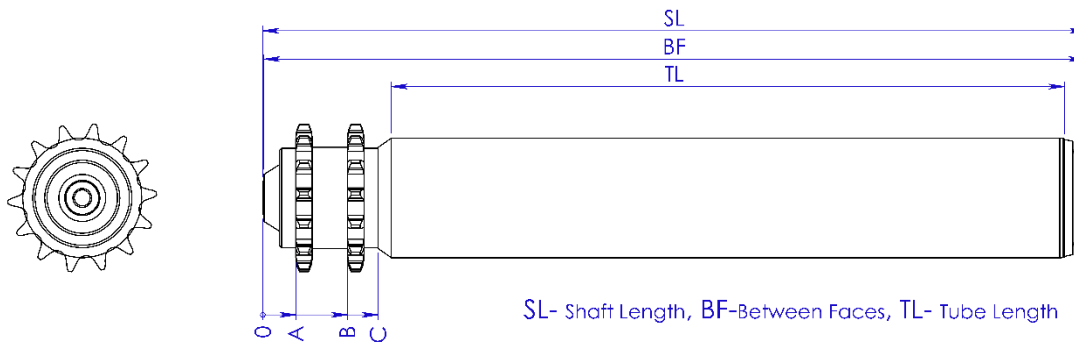


Series 100 Chain Driven Conveyor Rollers



The AIROLL Series 100 Chain Driven Conveyor Rollers are ideally suited to be fitted in light duty and medium duty roller conveyors. conveying containers, pallets, drums as well as other light and medium unit loads.

Product Technical Data

Application : Transport of light and medium materials like – Carton Boxes, Pallets, Drums, Packaged Goods...

Features : Protection from Dust, Smooth Running, Easy Installation, Cost Effective, Free Running Bearings

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

Shaft Material : Mild Steel – Zinc Plating | Stainless Steel

Bearing Type : Deep Groove Ball Bearing permanently sealed in Polymer Bearing Housing and fitted with welded Steel sprockets

Sprocket : 3/8" – 15 Teeth – Single Row | Dual Row Sprocket
1/2" – 14 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 100					
Tube Ø (in mm)	Shaft Ø (in mm)	Shaft Installation Type		Sprocket	Load Bearing
		FT	FTFM		
40 x 1.5	12	✓		3/8" - 15 T	55 kg
50 x 1.5	14	✓	✓	1/2" - 14 T	100 kg
	15	✓			

NOTE : FT : Female Thread | FTFM : Female Thread with Flat Milled