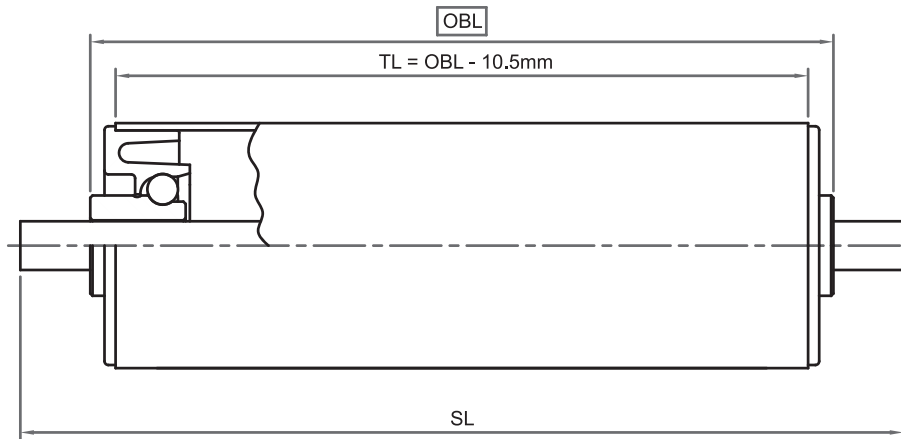


CONVEYOR ROLLERS

511 / 512 / 512A Tube Diameter - 50.8mm



Tube		Bearings		Shaft Materials	
Materials	50.8 x 1.5 Galv. steel	Materials	(511) Black acetal race Carbon steel balls	Materials	Aluminium 10 x 8 Q
	50.8 x 1.5 S/S		(512) Red acetal race S/S balls		Mild steel Ø10mm
	50.8 x 1.85 Aluminium		(512A) Black Anti-Static acetal race S/S balls		S/S Ø10mm
	Option: Greased (G)		Size	Ø11mm M/S or S/S Ø12mm M/S or S/S	
		Type	Standard - SP Options - Aluminium Q - DL, F, L - M/S or S/S -DL, F, FL, FT, L, MT		

- Load Rating kg (Minimum applies).

Roller Length (mm)	Tube Material		Shaft		
	Aluminium	S/S or Galv.	Aluminium Q	Ø10mm	Ø12mm
100	40	40	30	40	40
200	40	40	30	40	40
300	40	40	25	40	40
400	40	40	20	40	40
500	40	40	16	40	40
600	30	40	10	35	40
700	25	40	5	30	40
800	20	40	2	25	40
900	10	35	1	20	40
1000	6	25		10	40
1100	4	20			40
1200	2	15			40

* Shaded sizes not recommended

- Max. speed 20m/min.
- Max. static load 25kg.

Common uses;

- Gravity rollers.
- Light belt supports - greasing recommended
- Line shaft driven roller, especially if S/S required.
- General and food grade requirements