

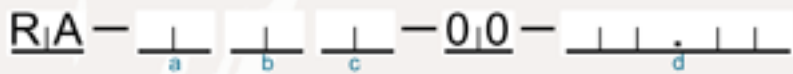
1.9" Ø X 16 GA. SERIES

- Capacity : Up to 260 lbs. (See chart below)
- Minimum B.F.R. : 4"
- Maximum B.F.R. : 60" (Contact Sales if larger B.F.R. required).
- Bearings : Non-Replaceable
- Construction : Formed end bearing retention.
- Restrictions : Rollers under 7" B.F.R. require a cottered axle.



For more information on further roller options or to place an order, contact our Order Desk!

STEEL ROLLER



a TUBE

- Code Description
- 9A 1.9" Ø x 16 Ga. Natural Finish (STD.)
- 9F 1.9" Ø x 16 Ga. Zinc Plated

b BEARING

- Code Description
- 52 Grease Packed BG-40 (STD.)

c AXLE

- Code Description
- 8W 7/16" Hex, Spring Loaded, Natural Finish (STD.)
- 9B 7/16" Hex, Cottered, Natural Finish
- 9G 7/16" Hex, D+T 5/16-18UNC, Natural Finish
- 9M 7/16" Hex, Spring Loaded, Zinc Plated
- 9S 7/16" Hex, Cottered, Zinc Plated
- 9X 7/16" Hex, D+T 5/16-18UNC, Zinc Plated

d BETWEEN FRAME RAIL (B.F.R.)

Measurement between the inside of the two frame rails
Eg. For a 14-1/4" B.F.R. measurement, enter 014.250

B.F.R. (inches)	4	9	15	21	27	33	39	45	51	57	60
Steel Roller Capacity	260	260	260	260	243	204	164	141	125	108	101

*Interpolate for intermediate B.F.R.'s

The Unit Handling Specialists

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