



Our Sintered Metal Rings are made from the highest quality raw material and manufacturing technology to assure excellent performance in the most demanding working conditions.

PRODUCT FEATURES & BENEFITS

- Extra hard finish combined with a smooth surface to assure long life and consistent traveler performance.
- All rings have an interconnected porosity to assure the proper oil flow from the oil reservoir through the ring up to the traveler running path.
- Rings are available in two material types to suit the different spinning and twisting applications:

Nylon 4 = Designed for nylon traveler applications in the fiberglass, carpet yarn and tire cord industry.

Steel 1 = Designed for steel traveler applications in twisting worsted, semi-worsted and blended yarns.

SPECIFICATIONS

STANDARD HEIGHTS/DEPTH (in mm):	INTERNAL DIAMETER (in mm):
3.7, 4.8, 6.35, 9.52, 10.3, 11.1, 12.4, 12.7, 16.7, 17.1, 25.4, 38.1	45, 50, 60, 65, 75, 82.5, 90, 110, 120.7, 127, 133, 136, 140, 145, 146, 152, 156, 162, 165, 180, 185, 195, 216, 227, 250

NOTE: Intermediate diameters and depth available upon request.