

MR150GR06

Measuring wheel MR150GR06

Circumference: 150 mm,

Surface finish: O-ring 3,5 mm, material NBR70

Fields of application: Wood, metal, conveyor belts, paper, textiles.

For encoders with shaft Ø 6 mm.



Product data

Circumference 150 mm Surface finish NBR70 Hardness/Shore 70

Α

Wheel body AIMgSi1

material

Standard Ø 6 mm

bore-hole

Width O-ring 3.5 mm
Operating -40 °C up to +85 °C

temperature

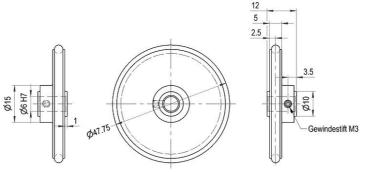
Weight 30 g

Order number(s)

MR200GR06 Measuring wheel, bore-hole Ø 6 mm

Drawings and STEP-Data

All dimensional specifications in mm





MRA200GR10

Measuring wheel MRA200GR10

Circumference: 200 mm,

Surface finish: O-ring 3,5 mm, material NBR70

Fields of application: Wood, painted surfaces, paper, plastics.

For encoders with shaft \emptyset 10 mm.



Product data

Circumference 200 mm Surface finish NBR70 Hardness/Shore 70

Α

Wheel body Aluminum

material

Standard Ø 10 mm

bore-hole

Width O-ring 3.5 mm
Operating -40 °C up to +80 °C

temperature

Weight 48 g

Order number(s)

MRA200GR10 Measuring wheel, bore-hole Ø 10 mm

Drawings and STEP-Data

All dimensional specifications in mm

