



Bresser Messier AR-102XS is a beautiful, bright tube with a lens diameter of 102 mm and a focal length of 406 mm, based on the doublet ED (low-dispersion glass). An additional advantage is the use of a hexagonal extractor, which has significantly lower deflections than the classic Crayford circular cross section. Technical parameters

- Optical system: achromatic refractor ED
- Lens diameter: 102 mm
- Focal length of the lens: 460 mm
- Lighted: 1 / 4.5
- Diameter of the tube: 104 mm
- Length of the tube: 460 mm
- Maximum useful magnification: 200x
- Weight: 3 kg
- Warranty: 2 years

Elements of the set

- components: 2.5" telescope with 2" and 1.25" reduction, extension for extension (2 pieces, 38 mm and 25 mm), SPL 26 mm / 1,25" 52 ° eyepiece Angle connector 90 ° 1.25", finder 6s30