## NSN 6650-00-670-2514

Binocular - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6650-00-670-2514

Carrying Case:
Provided
Accessory Components And Quantity:
Filter, m1
Field View Coverage:
7 degrees 16 min true
Optical Device Type:
Prism
Diopter Scale:
Included
Objective Aperture Diameter:
50.0 millimeters
Eyepiece Focusing Type:
Individual
Interpupillary Adjustment Feature:
Provided
Magnification:
7x
7x Reticle Location:
Reticle Location:
Reticle Location: Left eyepiece
Reticle Location: Left eyepiece Fsc Application Data:
Reticle Location: Left eyepiece Fsc Application Data: Binocular, fire control
Reticle Location:  Left eyepiece Fsc Application Data:  Binocular, fire control  Reference Number Differentiating Characteristics:
Reticle Location: Left eyepiece Fsc Application Data: Binocular, fire control Reference Number Differentiating Characteristics: Binocular
Reticle Location: Left eyepiece Fsc Application Data: Binocular, fire control Reference Number Differentiating Characteristics: Binocular Shelf Life:
Reticle Location: Left eyepiece Fsc Application Data: Binocular, fire control Reference Number Differentiating Characteristics: Binocular Shelf Life: N/a
Reticle Location: Left eyepiece Fsc Application Data: Binocular, fire control Reference Number Differentiating Characteristics: Binocular Shelf Life: N/a
Reticle Location: Left eyepiece Fsc Application Data: Binocular, fire control Reference Number Differentiating Characteristics: Binocular Shelf Life: N/a Unit Of Measure:
Reticle Location:  Left eyepiece Fsc Application Data:  Binocular, fire control  Reference Number Differentiating Characteristics:  Binocular  Shelf Life:  N/a  Unit Of Measure:   Demilitarization: