NSN 6675-00-232-8930

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view Online at https://aerobasegroup.com/nsn/oo75-00-232-6930
Carrying Case:
Provided
Accessory Components And Quantity:
Instruction book 1; lens brush 1; objective cap 1; oil container 1; waterproof cover 1; cup 1; magnifying glass 1; adjusting pin 2; plumb
bob 1; eyepiece prism 1; screwdriver 1; carryingcase strap 1; shoulder strap 1; sunshade; vial, level telescope; vial plate2; wrench,
center nut 1
Tripod:
Included
Illuminated Feature:
Not included
Leg Type:
Fixed
Sighting Device Type:
Telescope
Telescope Type:
Erecting
Telescope Length:
11.000 inches
Focusing Type:
External
Diameter Magnifying Power:
24.0
Auxiliary Telescope:
Not included
Telescope Level Vial:
Included
Horizontal Circle Diameter:
6.250 inches
Horizontal Circle Vernier Quantity:
2
Horizontal Circle Vernier Graduation Unit:
20.0 seconds
Horizontal Circle Minimum Graduation Unit:
15.0 minutes
Vertical Circle:
Included
Vertical Circle Minimum Vernier Graduation Unit:
1.0 minutes
Vertical Circle Minimum Graduation Unit:
30.0 minutes
Vertical Circle Stadia Arc Graduation:

Included

Not included Compass:

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N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T144-m