

View Online at <https://aerobasegroup.com/nsn/6540-00-603-0990>

Frame Material:

Plastic or rubber, synthetic

Frame Type:

Flexible

Frame Ventilation Feature:

Included

Over Other Specificationtacles Usage Design:

Included

Opaque Frame:

Included

Filter Lens Material:

Plastic

Filter Lens Light Transmission Wavelength Range In Millimicrons:

+580.0 to 760.0

Filter Lens Size:

2-3/4 in. By 5-1/2 in.

Headband Type:

Elastic braid

Product Name:

Goggles darkness adaptation fluoroscopy 5.50x.75" flexible

Special Features:

Fluoroscopy; one-piece replaceable lens; can be worn over spectacles

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T234-b