

View Online at <https://aerobasegroup.com/nsn/5821-01-483-0989>

Overall Length:

75.0 millimeters

Overall Width:

75.0 millimeters

Overall Thickness:

0.1 millimeters

End Application:

Mlu-f16 aircraft test set

Density Rating:

2.00

Light Transmission Rating In Percent:

1.0

Viewing Surfacewidth:

75.0 millimeters

Err Default:

Err default

Viewing Surfacethickness:

0.1 millimeters

Product Name:

Kodak wratten neutral density filter

Special Features:

Used to reduce light intensity across the visible spectrum without altering the spectral profile; manufactured by dissolving colloidal carbon with specialized dyes in a gelatin material to achieve a desired neutral density performance; the gelatin liquid and dye combination is then coated onto a supportive substrate until it has dried; after removal from the substrate the film is coated with lacquer for protection

Material:

Gelatin

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Gelatin

Supplementary Features:

Humid storage environments cause the filters to cloud and temperatures should not exceed 50 degrees c for extended periods

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T205-a