NSN 6750-00-280-2403

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View Online at https://aerobasegroup.com/nsn/6750-00-280-2403

Width:

16.0 millimeters

Length:

400.000 feet

Trade Designation:

Spec efb-434

Base Color:

Clear

Film Type:

Motion picture

Film Subtype:

Camera

Emulsion Type:

Color

Reproduction Type:

Reversal

Emulsion Sensitivity:

Artificial light and daylight

Exposure Index:

80 american national standards institute daylight and 125 american national standards institute tungsten

Winding Device Type:

Spool

Usage Form:

Roll

Special Features:

Daylight exposure index w/no. 85b filter

Material:

Plastic cellulose acetate

Precious Material And Location:

Emulsion silver

Precious Material And Weight:

0.040 silver grains, troy

Precious Material:

Silver

Reference Number Differentiating Characteristics:

As differentiated by length, winding device type, trade designation, perforation location, high speed camera perforation and perforation identification designator

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

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Fiig: A528h0

