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Bridge Material:

Nickel silver

Bridge Width:

21.0 millimeters

Product Name:

Frame spectacle cable temples 46eye 22bridge b5 double bar

Special Features:

Front and temples-eyewire base metal of monel 400 (except pad parts, temple screws) containing not less than 66% nickel. Base metal be plated with min 50 millionth inch (1.270 microns) gold electroplate. Nickel subplating to base metal allowed. Temple butt phosphorus bronze. Cable winding be 3 layers with 18% nickel-silver core, final layer winding of monel 400. Alternate for gold plating, 20 millionth inch (0.508) gold electroplate with clear polymer protective coating allowed. Nose pads be vinyl acetate or vinyl butyrate. Cable temple covers not required. Pad insert be pure nickel, rhodium plated. Endpiece monoblock and bridge be 18% nickel-silver. Temple screws be stainless steel, gold color. Pad arm have similar base metal content with min 1.270 microns of gold electroplate. Alternate: 0.508 micron gold electroplate with polymer coating. Surface gloss be high polished finish. Conform to dscp drawing 24438.

Style Designator:

Double bar bridge with rocker nose pads

Supplementary Features:

Frame, spectacle, cable temples, 47 mm eye, 21 mm bridge

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T146-h