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Bridge Material:

Nickel silver

Bridge Surface Treatment:

Any acceptable

Product Name:

Frame spectacle cable temples 48eye 22bridge b5 double bar

Special Features:

Frame construction: eyewire base metal of monel 400 (except pad parts/temple screws) containing not less than 66% nickel; base metal plated w/min of 50 millionths inch of gold electroplate; temple butt is phosphorus bronze; cable windings, 3 layers, with 18% nickel-silver core/monel 400; nose pads vinyl acetate or vinyl butyrate; pad inserts pure nickel, rhodium plated; endpiece monoblock/bridge 18%nickel-silver; temple screws stainless steel/gold in color; pad arm similar base metal content to eyewire; thickness of electroplate measured only on significant surfaces; surface gloss high polished finish; design/dimensions shall conform to dscp drawing 24438

Style Designator:

Double bar bridge with rocker nose pads

Supplementary Features:

47 mm eye, 23 mm bridge, perimetric shape

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T146-h