## NSN 6515-01-503-7738

Bone Plate - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6515-01-503-7738

Thickness: 3.3 millimeters  Length: 116.0 millimeters  Design Designation: Synthes  Material And Location: Steel, corrosion resisting  Product Name: Bone plate 116mm long 3.3mm diameter 9 holes use with 3.5mm cortex screws  Special Features: 3.5 mm lc-dcp plates; 9 holes; for use with the 3.5 mm cortex screws, 3.5 mm shaft screws and 4.0 mm cancellous bone screws; prim indications: fractures of diaphyseal and metaphyseal areas of long bone, such as the radius and ulna; distance between center of hole 13.0 mm; width 11.0 mm  Shelf Life:  N/a
Length: 116.0 millimeters  Design Designation: Synthes  Material And Location: Steel, corrosion resisting  Product Name: Bone plate 116mm long 3.3mm diameter 9 holes use with 3.5mm cortex screws  Special Features: 3.5 mm lc-dcp plates; 9 holes; for use with the 3.5 mm cortex screws, 3.5 mm shaft screws and 4.0 mm cancellous bone screws; prim indications: fractures of diaphyseal and metaphyseal areas of long bone, such as the radius and ulna; distance between center of hole 13.0 mm; width 11.0 mm  Shelf Life: N/a
Design Designation: Synthes  Material And Location: Steel, corrosion resisting  Product Name: Bone plate 116mm long 3.3mm diameter 9 holes use with 3.5mm cortex screws  Special Features: 3.5 mm lc-dcp plates; 9 holes; for use with the 3.5 mm cortex screws, 3.5 mm shaft screws and 4.0 mm cancellous bone screws; prim indications: fractures of diaphyseal and metaphyseal areas of long bone, such as the radius and ulna; distance between center of hole 13.0 mm; width 11.0 mm  Shelf Life: N/a
Design Designation: Synthes  Material And Location: Steel, corrosion resisting  Product Name: Bone plate 116mm long 3.3mm diameter 9 holes use with 3.5mm cortex screws  Special Features: 3.5 mm lc-dcp plates; 9 holes; for use with the 3.5 mm cortex screws, 3.5 mm shaft screws and 4.0 mm cancellous bone screws; prim indications: fractures of diaphyseal and metaphyseal areas of long bone, such as the radius and ulna; distance between center of hole 13.0 mm; width 11.0 mm  Shelf Life: N/a
Material And Location: Steel, corrosion resisting  Product Name: Bone plate 116mm long 3.3mm diameter 9 holes use with 3.5mm cortex screws  Special Features: 3.5 mm lc-dcp plates; 9 holes; for use with the 3.5 mm cortex screws, 3.5 mm shaft screws and 4.0 mm cancellous bone screws; primindications: fractures of diaphyseal and metaphyseal areas of long bone, such as the radius and ulna; distance between center of hole 13.0 mm; width 11.0 mm  Shelf Life: N/a
Material And Location: Steel, corrosion resisting  Product Name: Bone plate 116mm long 3.3mm diameter 9 holes use with 3.5mm cortex screws  Special Features: 3.5 mm lc-dcp plates; 9 holes; for use with the 3.5 mm cortex screws, 3.5 mm shaft screws and 4.0 mm cancellous bone screws; primindications: fractures of diaphyseal and metaphyseal areas of long bone, such as the radius and ulna; distance between center of hole 13.0 mm; width 11.0 mm  Shelf Life: N/a
Product Name: Bone plate 116mm long 3.3mm diameter 9 holes use with 3.5mm cortex screws  Special Features: 3.5 mm lc-dcp plates; 9 holes; for use with the 3.5 mm cortex screws, 3.5 mm shaft screws and 4.0 mm cancellous bone screws; primindications: fractures of diaphyseal and metaphyseal areas of long bone, such as the radius and ulna; distance between center of hole 13.0 mm; width 11.0 mm  Shelf Life: N/a
Product Name: Bone plate 116mm long 3.3mm diameter 9 holes use with 3.5mm cortex screws  Special Features: 3.5 mm lc-dcp plates; 9 holes; for use with the 3.5 mm cortex screws, 3.5 mm shaft screws and 4.0 mm cancellous bone screws; primindications: fractures of diaphyseal and metaphyseal areas of long bone, such as the radius and ulna; distance between center of hole 13.0 mm; width 11.0 mm  Shelf Life: N/a
Bone plate 116mm long 3.3mm diameter 9 holes use with 3.5mm cortex screws  Special Features:  3.5 mm lc-dcp plates; 9 holes; for use with the 3.5 mm cortex screws, 3.5 mm shaft screws and 4.0 mm cancellous bone screws; primindications: fractures of diaphyseal and metaphyseal areas of long bone, such as the radius and ulna; distance between center of hole 13.0 mm; width 11.0 mm  Shelf Life:  N/a
Special Features: 3.5 mm lc-dcp plates; 9 holes; for use with the 3.5 mm cortex screws, 3.5 mm shaft screws and 4.0 mm cancellous bone screws; primindications: fractures of diaphyseal and metaphyseal areas of long bone, such as the radius and ulna; distance between center of hole 13.0 mm; width 11.0 mm  Shelf Life: N/a
3.5 mm lc-dcp plates; 9 holes; for use with the 3.5 mm cortex screws, 3.5 mm shaft screws and 4.0 mm cancellous bone screws; primindications: fractures of diaphyseal and metaphyseal areas of long bone, such as the radius and ulna; distance between center of hole 13.0 mm; width 11.0 mm  Shelf Life: N/a
indications: fractures of diaphyseal and metaphyseal areas of long bone, such as the radius and ulna; distance between center of hole 13.0 mm; width 11.0 mm  Shelf Life: N/a
13.0 mm; width 11.0 mm  Shelf Life: N/a
Shelf Life: N/a
N/a
Helt Of Management
Unit Of Measure:
<del></del>
Demilitarization:
No
Fiig:
T133-h