NSN 8115-00-467-2405

Shipping Box - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/8115-00-467-2405

Inside Surface Treatment:
Dupont surlyn d resin compound
Usage Design:
Domestic
Inside Width:
6.000 inches
Inside Length:
9.000 inches
Inside Depth:
3.000 inches
Material Bursting Strength:
200.0 pounds per square inch
Assembly Form:
Flat
Assembly Method:
Die cut and scored
Closure Method:
Flaps
Closure Fastening Type:
Adhesive
Humidity Control Design Feature:
No
Container Load Hazard Designation:
Not rated
Stacking Feature:
otaloming i catalon
No
-
No
No Box Manufacturer Certificate:
No Box Manufacturer Certificate: Required
No Box Manufacturer Certificate: Required Material:
No Box Manufacturer Certificate: Required Material: Fiberboard, ppp-f-320, type cf, class domestic, variety sw, grade 200
No Box Manufacturer Certificate: Required Material: Fiberboard, ppp-f-320, type cf, class domestic, variety sw, grade 200 Style Designator:
No Box Manufacturer Certificate: Required Material: Fiberboard, ppp-f-320, type cf, class domestic, variety sw, grade 200 Style Designator: One piece folder, ipf
Box Manufacturer Certificate: Required Material: Fiberboard, ppp-f-320, type cf, class domestic, variety sw, grade 200 Style Designator: One piece folder, ipf Shelf Life:
No Box Manufacturer Certificate: Required Material: Fiberboard, ppp-f-320, type cf, class domestic, variety sw, grade 200 Style Designator: One piece folder, ipf Shelf Life: N/a
No Box Manufacturer Certificate: Required Material: Fiberboard, ppp-f-320, type cf, class domestic, variety sw, grade 200 Style Designator: One piece folder, ipf Shelf Life: N/a
Box Manufacturer Certificate: Required Material: Fiberboard, ppp-f-320, type cf, class domestic, variety sw, grade 200 Style Designator: One piece folder, ipf Shelf Life: N/a Unit Of Measure:
Box Manufacturer Certificate: Required Material: Fiberboard, ppp-f-320, type cf, class domestic, variety sw, grade 200 Style Designator: One piece folder, ipf Shelf Life: N/a Unit Of Measure: Demilitarization: