NSN 5335-00-264-9551

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Fabr	ication Method:
Wove	en
Widt	h:
36.00	00 inches
Leng	yth:
100.0	000 feet
Edge	е Туре:
Unfir	nished edge
Surfa	ace Treatment Application Stage:
After	fabrication
Wea	ve Туре:
Plain	square
Wire	Crimp Type:
Dout	ble
Proc	ess After Fabrication:
Cale	ndered
Long	gitudinal Direction Mesh Quantity:
30 pe	er inch
Tran	sverse Direction Mesh Quantity:
30 pe	er inch
Mesl	h Length To Warp Direction:
Long	itudinal
Filan	nent Size:
0.01	30 inches
Filan	nent Location:
Edge	e Location:
Both	sides
Mesl	h Shape Style:
Squa	are
Mate	rial:
Stee	l, corrosion resisting
Mate	erial:
Stain	less steel
Surf	ace Treatment:
Pass	ivate
Surf	ace Treatment:
Pass	ivated
Spec	cification Or Standard:
	e and 1 class
	f Life:

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Unit Of Measure:

Demilitarization:

No

Fiig:

A08800

