NSN 9390-00-290-4583

Nonmetallic Channel - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/9390-00-290-4583

Cr	oss Sectional Shape:
Op	en channel
٥v	rerall Height:
0.1	87 inches
٥v	rerall Width:
0.1	87 inches
Le	ngth:
96	.000 inches
Ri	ght Side Flange Height:
0.1	25 inches
Le	ft Side Flange Thickness:
0.0	062 inches
Ri	ght Side Flange Thickness:
0.0	062 inches
En	vironmental Protection:
Wa	arp/twist
Ph	ysical Form:
So	lid
Ва	se Flange Thickness:
0.0	062 inches
Le	ft-side Flange Tip Style:
Le	ft square end
Ri	ght-side Flange Tip Style:
Riç	ght square end
Sp	ecial Features:
Le	ft andright flanges formed toward center at 87 deg. Angle
Ма	iterial:
Ru	bber synthetic
Re	ference Number Differentiating Characteristics:
As	differentiated by the length requirement
Sh	elf Life:
N/a	a
Un	it Of Measure:
De	militarization:
No	
Fii	g:
A5	47c0