NSN 2520-00-913-1972

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Ou	tside Diameter:
11.	000 inches
Ov	erall Length:
1.4	69 inches
Thi	ckness:
0.3	65 inches
Ma	terial Thickness:
0.1	47 inches
Spl	line Quantity:
10	
Des	sign Type:
Dry	,
Ma	terial Location:
Bot	h sides
Des	sign Form:
Sol	id
Spl	line Type:
Inv	olute
Dis	к Туре:
Pla	in
Asl	bestos Composition Type:
Мо	lded
Ma	terial Outside Diameter:
10.	875 inches
Ma	terial Inside Diameter:
6.5	00 inches
Fac	cing Attachment Method:
Riv	eted
Dai	mper Spring Quantity:
6	
Fea	atures Provided:
Fric	ction material facing
Co	nstruction:
Sec	ction
Dis	k Material:
	kel alloy
Spo	ecial Features:
Inte	egral hub included
	xibility:
	xible
Ma	terial:
A - I	pestos

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Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A521p0

