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S	pline Minor Diameter:
6.	080 inches
S	oline Major Diameter:
6.	100 inches
0	verall Length:
6.	280 inches
Tł	nickness:
0.	150 inches
S	oline Quantity:
14	l de la constante de
Eı	nd Application:
25	520-01-201-4784, transmission with c
De	esign Type:
w	let
Тс	both Arrangement:
С	ontinuous
De	esign Form:
So	blid
S	oline Type:
St	raight
Di	isk Type:
E>	xternal teeth
Di	stance From Flywheel Face To Rear Of Hub:
0.	400 inches
Te	eeth Quantity Per Disk:
14	ŀ
Te	eeth Pitch Diameter:
5.	900 inches
Di	sk Material:
St	eel
S	pecial Features:
In	tegral hub included
FI	exibility:
Ri	gid
Sł	helf Life:
N/	'a
U	nit Of Measure:
De	emilitarization:
N	C