



SG NYCOR BR Ribbed Belting

NEW PRODUCT

Call 800-345-6294

Shingle Belting's high tensile BR Ribbed Rubber NYCOR is Made in the US & available

- With 010, 030, 050, 080, 090 & Custom Rubber Covers
- 12 Nylon Types Support a Full Range of Application Requirements
- OEM Replacement Type for Unwind drives
- 70 to 210 Band Nylon for Cone Drives
- Custom versions upon Request

www.shinglebelting.com

Nycor Specifications

LEATHER NYCOR					
Type	Top Cover	Pulley Cover	Approx. Thickness (in.)	Min. Pulley (in.)	Pull for 1% (lbs/in)
L-20	Textile	Leather	0.105	1.5	30
L-30	"	"	0.115	2.0	45
L-40	"	"	0.125	2.5	60
L-50	"	"	0.135	4.0	75
L-70	"	"	0.155	6.0	105
L-105	"	"	0.185	10.0	150
L-140	"	"	0.225	18.0	210
L-180	"	"	0.265	26.0	270
L-210	"	"	0.300	30.0	315
2L-20	Leather	"	0.155	1.5	30
2L-30	"	"	0.165	2.0	45
2L-40	"	"	0.175	2.5	60
2L-50	"	"	0.185	4.0	75
2L-70	"	"	0.205	6.0	105
2L-105	"	"	0.240	10.0	150
2L-140	"	"	0.275	18.0	210
2L-180	"	"	0.315	26.0	270
K-20	Textile	Synthetic	0.100	1.5	30
K-30	"	"	0.110	2.0	45
K-50	"	"	0.130	4.0	75
K-70	"	"	0.150	6.0	105
2K-20	Synthetic	"	0.170	1.5	30
2K-30	"	"	0.180	2.0	45
2K-50	"	"	0.200	4.0	75
2K-70	"	"	0.220	6.0	105

RUBBER NYCOR					
Type	Top Cover	Pulley Cover	Approx. Thickness (in.)	Min. Pulley (in.)	Pull for 1% (lbs/in)
Tex I.I	"	"	0.045	1.0	12
SG 1A	Rubber	Anti-Static	0.039	0.6	20
SG 11A	"	"	0.060	1.0	30
SG 155	"	Rubber	0.120	1.2	30
SG 2TT	Textile	Textile	0.052	1.5	30
SG 21A	Rubber	Anti-Static	0.060	1.5	30
SG 211	"	Rubber	0.076	1.5	30
SG 25A	"	Anti-Static	0.100	2.0	30
SG 31A	"	"	0.074	2.0	45
SG 311	"	Rubber	0.086	2.0	45
SG 35A	"	Anti-Static	0.110	2.0	45
SG 355	"	Rubber	0.158	2.5	45
SG 388	"	"	0.197	2.5	45
SG 39A	"	Anti-Static	0.150	2.5	45
SG 399	"	Rubber	0.236	2.5	45
SG 411	"	"	0.096	2.5	60
SG 45A	"	Anti-Static	0.120	3.0	60
SG 511	"	Rubber	0.106	4.0	75
SG 515	"	"	0.137	4.5	75
SG 555	"	"	0.178	4.5	75
SG 60A	"	Anti-Static	0.235	6.0	45
SG 711	"	Rubber	0.126	6.0	105
SG 755	"	"	0.198	6.0	105
SG 10555	"	"	0.224	10.0	150
SG 14015	"	"	0.222	18.0	210
SG 18015	"	"	0.262	26.0	270

