

SMALL SQUARE			Bale Weigth		Spool Weigth		Runnage		Denier	Knot Strength			Dimension (cm)		Bale Size		Bale Weight		Description
			lbs	kg	lbs	kg	ft/lb	m/kg		lbs	kg	g/den	Ø Dia.	Height	inh	cm	lbs	kg	
9000	130	Double	16	7,26	8	3,63	563	378	23811	130	59	2,48	20	20	14"x18"	36x46	75	34	
9000	130	Single	16	7,26	16	7,26	563	378	23811	130	59	2,48	25	25	14"x18"	36x46	75	34	Less changeover time
7200	170	Double	16,5	7,48	8,25	3,74	436	293	30693	170	77	2,51	20	20	14"x18"	36x46	85	39	Heavy-Duty twine for 14"x18"
7200	190	Single	16,5	7,48	16,5	7,48	436	293	30693	190	86	2,81	25	25	14"x18"	36x46	85	39	Heavy-Duty twine for 14"x18", less changeover time
9600	170	Double	22	9,98	11	4,99	436	293	30693	170	77	2,51	23	25	16"x18"	41x46	100	45	Light-Duty twine for 16"x18"
9600	210	Double	28	12,70	14	6,35	343	230	39064	210	95	2,44	24	25	16"x18"	41x46	100	45	Extra shock-resistant twine for 16"x18" balers

MEDIUM SQUARE			Bale Weigth		Spool Weigth		Runnage		Denier	Knot Strength			Dimension (cm)		Bale Size		Bale Weight		Description
			lbs	kg	lbs	kg	ft/lb	m/kg		lbs	kg	g/den	Ø Dia.	Height	inh	cm	lbs	kg	
5000	210	Single	13,75	6,24	13,75	6,24	364	244	36832	210	95	2,59	25	25	16"x18"	41x46	100	45	Heavy-Duty twine for 16"x18"
6500	210	Single	20	9,07	20	9,07	325	218	41211	210	95	2,31	28	30	16"x18"	41x46	100	45	Heavy-Duty twine for 16"x18"
6500	240	Single	20	9,07	20	9,07	325	218	41211	240	109	2,64	28	30	16"x22"	41x56	140	64	For 2- and 3-tie balers
8500	245	Single	23,5	10,66	23,5	10,66	362	243	37029	245	111	3,00	30	30	16"x22"	41x56	140	64	For 3-ties balers, extra footage
7400	250	Single	23,5	10,66	23,5	10,66	315	212	42533	250	113	2,67	30	30	16"x22"	41x56	140	64	Medium-duty for 3-ties balers, plus extra footage
7000	280	Single	23,5	10,66	23,5	10,66	298	200	44964	280	127	2,82	30	30	16"x22"	41x56	140	64	Super-heavy-duty for 3-tie balers, plus extra footage

LARGE SQUARE			Bale Weigth		Spool Weigth		Runnage		Denier	Knot Strength			Dimension (cm)		Bale Size		Bale Weight		Description
			lbs	kg	lbs	kg	ft/lb	m/kg		lbs	kg	g/den	Ø Dia.	Height	inh	cm	lbs	kg	
4000	350	Single	18,75	8,50	18,75	8,50	213	143	62782	350	159	2,53	30	30	3'x4'	90x120	700	318	For 3' x 3', 3' x 4' and 4' x 4' balers
4850	350	Single	18,75	8,50	18,75	8,50	259	174	51779	350	159	3,07	30	30	3'x4'	90x120	700	318	Extra footage for 3' x 3', 3' x 4' and 4' x 4' balers
4000	400	Single	21,7	9,84	21,7	9,84	184	124	72660	400	181	2,50	30	30	3'x4'	90x120	800	363	Medium-duty for 3' x 3', 3' x 4' and 4' x 4' balers
4000	440	Single	20,4	9,25	20,4	9,25	196	132	68307	440	200	2,92	30	30	3'x4'	90x120	900	408	Heavy-duty for 3' x 3', 3' x 4' and 4' x 4' balers
4000	450	Single	21	9,53	21	9,53	190	128	70316	450	204	2,90	30	30	3'x4'	90x120	900	408	Heavy-duty for 3' x 3', 3' x 4' and 4' x 4' balers
4000	500	Single	22	9,98	22	9,98	182	122	73664	500	227	3,08	30	30	3'x4'	90x120	900	408	Super-heavy-duty for 3' x 3', 3' x 4' and 4' x 4' baler
3600	500	Single	22	9,98	22	9,98	164	110	81849	500	227	2,77	30	30	3'x4'	90x120	900	408	Super-heavy-duty for 3' x 3', 3' x 4' and 4' x 4' baler
3300	600	Single	22	9,98	22	9,98	150	101	89290	600	272	3,05	30	30	3'x4'	90x120	900	408	Super-heavy-duty for 3' x 3', 3' x 4' and 4' x 4' baler

ROUND BALE			Bale Weigth		Spool Weigth		Runnage		Denier	Tensile Strength			Dimension (cm)		Bale Size		Bale Weight		Description
			lbs	kg	lbs	kg	ft/lb	m/kg		lbs	kg	g/den	Ø Dia.	Height	inh	cm	lbs	kg	
20000	110	Single	13	5,90	13	5,90	1538	1034	8706	110	50	5,73	23	25					Economical light-duty twine
20000	110	Double	13	5,90	6,5	2,95	1538	1034	8706	110	50	5,73	20	20					Economical light-duty twine; less changeover time
28000	110	Double	18,2	8,26	9,1	4,13	1538	1034	8706	110	50	5,73	20	25					Economical light-duty twine; extra footage for longer baling intervals
40000	110	Double	26	11,79	13	5,90	1538	1034	8706	110	50	5,73	23	25					Economical light-duty twine; extra footage for longer baling intervals
20000	130	Double	16,5	7,48	8,25	3,74	1212	815	11050	130	59	5,34	20	20					Most popular and widely used
20000	150	Double	18,7	8,48	9,35	4,24	1070	719	12523	150	68	5,43	20	20					Heavy-duty twine