



## Big Square Twines

Donaghys Crop Packaging have been at the forefront of research and development to provide contractors with high performance twines to meet their changing requirements in the field. The Synthetic twines are highly visible with longer spools to maximise baler machine runnage and reduce time in the field.

### DON 440



*The first choice amongst contractors, Don 440 was developed for medium to high density big square bales. Made from polypropylene Don 440 offers a smooth, trouble free baling to save time in the field.*

- Spool length prevents time loss in the field
- 200 kg average knot strength
- Ideal for medium to high density big square balers

### EZY RUN 460



*Ezy Run 460 is designed to dramatically decrease the wear and tear on machinery with up to 50% less wear than harsher twines.*

- Less wear and tear
- 209 kg average knot strength
- Ideal for medium to high density big square balers



### DON 480



*Don 480 was designed with the contractor in mind. Don 480 features a unique combination of extra length and superior strength making it ideal for use in high density big square balers.*

- Outstanding in the toughest field conditions
- Superior strength
- 221 kg average knot strength

### TOP KNOT



*The superior knotting and performance of Top Knot was developed specifically for high density big square bales. Made from titanium impregnated UV resistant synthetic fibre, this twine is suitable for the strongest of baler applications.*

- Designed for serious performance
- Titanium strength characteristics for strongest of baler applications
- 237 kg average knot strength



## RLINE (R2)



The R-LINE range of twines replaces the very popular Cobra twines. The next generation of twine produced off the very latest extrusion lines give a softer longer running twine without sacrificing strength and performance. R2 twine is specially designed to offer continuous high performance and exceptional knot strength. R2 performs best in modern high-density balers such as the Krone Big Pack and Claas Quadrant machines for trouble free baling in the field.

- Softer and Less abrasive compared to other twines
- Lower maintenance costs to end users
- Designed for all types of crop including high density straw, hay & silage

## TECHNICAL INFORMATION

Product:	Fibre type:	Bales per spool Approx.:	Weight per Bale:
DON 440 TWINE RED/BROWN 2 x 1300M	Polypropylene	108	18.8 kg
EZYRUN 460 TWINE ICE BLUE 2 x 1220M	Polypropylene	100	18.4 kg
DON 480 TWINE ORANGE 2 x 1220M	Polypropylene	100	19.6 kg
TOP KNOT TWINE BLUE 2 x 1100M	Polypropylene	91	18.8 kg
RLINE R2 BALER TWINE 2 x 1200M RED/BROWN	Polypropylene	100	20 kg

## PRODUCT CODES

Code	Product	Unit	Metres per Bale	Metres per Spool	Quantity per Pallet	Barcode
BAS2007	DON 440 TWINE RED/BROWN 2 x 1300M	BALE	2600	1300	48	9421033150783
BAS4005	EZYRUN 460 TWINE ICE BLUE 2 x 1220M	BALE	2440	1220	48	9421033150844
BAS2016	DON 480 TWINE ORANGE 2 x 1220M	BALE	2440	1220	48	9421033150813
BAS2015	TOP KNOT TWINE BLUE 2 x 1100M	BALE	2200	1100	48	9421033150806
BAS2002	RLINE R2 BALER TWINE 2 x 1200m RED/BROWN	BALE	2400	1200	48	9421033150776

