

Sisal for Square or Round Bales

Brazilian Gold



Our Brazilian represents premium-quality sisal twines by COSIBRA, Brazil's most experienced twine manufacturer.

- Extra-long fibers for consistent trouble-free baling, uniformity, and true length
- High tensile and knot strength
- Specially treated to resist rodents and insects
- Biodegradable

Square Bales

10,000 ft. approx. 325# tensile 40 lbs./bale

9,000 ft. approx. 350# tensile 40 lbs./bale

7,200 ft. approx. 425# tensile 40 lbs./bale

Round Bales

16,000 ft. approx. 180# tensile 40 lbs./bale

Silage Twine (Untreated)

16,000 ft. approx. 180# tensile 40 lbs./bale

Stretch Wrap for Round Balers

Manufactured using only quality virgin materials, these products contain special ultraviolet inhibitors to prolong the life of wrapped bales.



Width	Length	Thickness
500 mm (20 in.)	1800 M (6,000 ft.)	1.0 mil (25 micron)
750 mm (30 in.)	1500 M (5,000 ft.)	1.0 mil (25 micron)

*Stretch Color - White (Black is available upon request).



Distributor:

These and other fine crop packaging products are distributed by our associates at AMBRACO. Please find the contact information below



AMBRACO - P.O. Box 506 - Dubuque IA 52004-0506

TOLL FREE: 1-800-225-8946

www.ambraco.com

The Right Product
For Your Baling Needs
Performance. Selection. Availability.



Netwrap for Round Bales

CLAAS ROLLATEX PRO



A major requirement of successful baling, is for the net to cover the bale from one edge of the bale to the other, giving a perfect shoulder-free shape to the bale.

CLAAS Rollatex Pro is produced with CLAAS COVERED™ technology, which allows full bale coverage, eliminating the risk of crop losses or spoilage in wrapped silage bales.

- **Full width wrapping.** For a neater, more transportable bale.
- **Left-right indicator.** Helps you to load the roll of net into the baler correctly every time – plus, when you get ready to unroll the bale at feeding time, it helps to guide you into the correct position.
- **Red End Warning.** A red stripe on the last 7 bales warns when roll is coming to the end.
- **Carry Handles.** Allowing easier and safer handling. Patent pending.
- **Weather Resistant.** Minimizes loss due to spoilage.
- **Easier to remove** and dispose of than conventional twine

Round Bales

48" (122 cm) x 14,700 ft (4500m)

High Performance Twine for Quadrant Balers

CLAAS QUADOTEX 3400

- Achieve the full performance of the QUADRANT 3400/3300 balers
- Especially developed for the CLAAS single-knot system
- Perfectly adapted to the knotters and the twine locations of the QUADRANT balers
- Optimum relation between runnage and knot resistance
- Smooth operation with limited wear on the baler
- High resistance to demanding climate and UV conditions

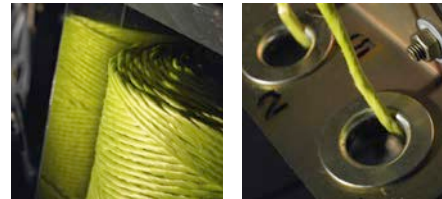


CLAAS QUADOTEX 3400 CX

- Specially formulated for Cornstalk baling
- Improved resistance when baling extremely sharp, aggressive crops

Length	Weight	Linear Strength	Knot Strength
3848 ft	25.35 lbs	882 lbs	617 lbs
(1173 m)	(11.5 kg)	(400 kg)	(280 kg)

*Color: light green



Polypropylene for Square or Round Bales

Orangeline™ and Balebind™

- Reduced machine wear
- Withstands "drop shock"
- Contains special UV light inhibitors
- Twine runs trouble-free in baler
- Always uniform consistency
- No tastes, smell, oil, or food value to attract rodents



Square Bales

10,000 ft. BT 190# knot strength	20,000 ft. 110# tensile strength
9,600 ft. BT 170# knot strength	20,000 ft. 130# tensile strength
9,000 ft. BT 130# knot strength	20,000 ft. 140# tensile strength
7,200 ft. BT 170# knot strength	
6,500 ft. BT 240# knot strength	
5,000 ft. BT 380# knot strength	
4,000 ft. BT 350# knot strength	
4,000 ft. BT 450# knot strength	

* Other sizes are available on request.

Degradable Polypropylene for Round Bales

ClearField™

Designed to give user the benefits of both plastic and sisal twines



- Combines the unique benefits of plastic and sisal twines in one product.
- Lasts longer than sisal twine, but unlike plastic twine will eventually decompose.
- Yellow color for high visibility.

Round Bales

20,000 ft. 110# tensile in one spool

