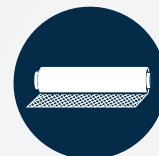


PRODUCTS FOR AGRICULTURE

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- Twine for agricultural machines
- Bale netwrap for rolling presses
- Polypropylene twisted ropes

TWINE

FOR AGRICULTURAL
MACHINES

Range of use:

agriculture - straw harvesting machines: hay balers, square and round baling presses (low and high density), balers
gardening, fruit growing



- made of high quality polypropylene yarn
- resistant to rot and mould
- natural colour or dyed
- resistant to chemicals
- designed for efficient knotting
- knotless spools
- UV stabilized (on request)*
- conforms to PN-EN-ISO 4167
- ecological - suitable to be regranulated

TYPE	KRONOS PP9090	MAXIMUS PP7700	OPTIMUS PP6660	HYPERION PP3000	CHAMPION PP2500	LIDER PP2000	HERMES PP1400	EXPERT PP1300	FARMER PP1000
m/spool	990	1170	1350	1320	1600	2000	1400	3000	2000
m/kg	110	130	150	330	400	500	700	770	1000
dimensions of the spool (inch)	12x12	12x12	12x12	10x10	10x10	10x10	6x8	10x10	6x8
weight/spool (kg) according to PN-EN-ISO 4167	9,0	9,0	9,0	4,0	4,0	4,0	2,0	4,0	2,0
tensile strenght (daN)	363	296	266	116	92	74	56	52	40

* The UV stabilization rate is variable and proportional to the intensity of solar radiation, depending on the geographical region the product is offered in.

BALE NETWRAP

FOR ROLLING PRESSES

Range of use:

agriculture - rolling presses
efficient and economical



- BezaNet - a modern, high quality agricultural bale netwrap made by BEZALIN S.A.
- made of 100 % UV stabilized polyethylene
- reinforced

BEZANET



SYMBOL	PE123X2000	PE123X3000	PE123X3600	PE125X2000	PE125X3000	PE132X2000	PE132X3000
length (m)	2000	3000	3600	2000	3000	2000	3000
breaking strength (kg)	270	270	270	270	270	270	270
roll weight (kg)	22 +/- 5%	33 +/- 5%	40 +/- 5%	22,5 +/- 5%	33,8 +/- 5%	23,3 +/- 5%	35 +/- 5%
rolls per pallet	45	28	24	45	28	45	28

ROPES

POLYPROPYLENE TWISTED

Range of use:

gardening, orchard farming,
household, fishery

- full colour range
- dyed in the raw material
- UV stabilized
- resistant to chemicals and organic substances
- water repellent
- conforming to: PN-EN-ISO 1346

DIAMETER mm	WEIGHT g/m	WEIGHT TOLERANCE %	BREAKING LOAD daN
10	45,2	+/- 8%	1500
12	65,1		2120
14	88,6		2800
16	116	+/- 5%	3750
18	146		4500
20	181		5600

