



When it comes to Netwrap

TamaNet -

WE'VE GOT YOU COVERED



With TamaNet+ you get the security that you need and the peace of mind you deserve.

Once the baling season begins, you need to be sure that your netwrap stays strong, right from the day you wrap the bale, until the day it is used.

Founded and managed by farmers, Tama understands your need for robust netwrap and offers TamaNet+.

Reliability

- The only Net 'Patented' Original EDGE TO EDGE.
- Compatible with all round balers.
- Trialled and approved by all leading baler manufacturers.
- Our products' strength, length and all other measurements are annually checked and approved by DLG.

Consistency

- Perfect bales every time.
- Effective coverage under all weather conditions.
- Suitable for all crops.

TESTIMONIALS FROM THE FIELD

After trying many brands over the past 20 years, I found Tama's netwrap to be the market's most consistent product and the best solution for both baler and farmer. TamaNet+ raises the bar even higher, by delivering unrivalled consistency and reliability."

Michael Dunning, Thomastown, Ballydangan, Co. Westmeath, Ireland



Our leading technology works for you



Guaranteed minimum length

Every roll contains the guaranteed stated length, not a "plus-or-minus" average.



Lighter nets

Easier to carry and handle.



Longer rolls

More bales per roll, less roll changes and greater efficiency.



Environmentally optimized formula

Each bale is wrapped with less plastic material to reduce the environmental impact.



Superior grip in all conditions

Ultimate connection between layers and strong tail security.



Mesh lock technology

Eliminates the risk of net laddering.

Product info

Name	Name Roll Length		Roll Width Roll Diameter	
TamaNet+	4500 m	123 cm	29 cm	28
TamaNet+	3800 m	123 cm	27.5 cm	28
TamaNet+	2800 m	123 cm	24 cm	36



TamaNet-PROYAL®

2.5 WRAPS PER BALE!



* Based on field trials which were carried on high-density crops that are usually baled with 4-5 wraps per bale.

High density cereal crops and heavy-duty baling have always required at least 4-5 wraps, or even more... until now.

Introducing: TamaNet+ Royal[®]. 70 Years of innovative farming solutions brought to life with a first of its kind baling experience - Only 2.5* wraps per bale!



Ultra cost effective

Up to 26% saved on your costs per bale + enjoy over 50 bales more compared to the standard 3600 m netwrap.



Faster than ever

Up to 40% less downtime - with an incredible, record-breaking 7.5 seconds of wrapping time per bale...



Less plastic

Up to 45% less plastic per bale - That's 1000 m less plastic for every 100 bales!



Heavy duty baling

- Tailor-made for high density cereal crops.
- Designed to withstand the highest pressure.
- Crafted to enhance your performance.

Royal performance

TamaNet+ Royal® carries Tama's ultimate guarantee for reliable and consistent baling with all baler types, under any conditions.

Product info				
Name	Roll Length	Roll Width	Roll Diameter	Roll/Pal
TamaNet+ Royal®	3500 m	123 cm	29 cm	28



A FIRST-OF-ITS-KIND ECOLOGICAL SOLUTION FOR CROP BALING PRODUCTS

Tama Cycle Netwrap

This high performance netwrap is the latest step in our eco-baling revolution. By replacing virgin resources with recycled and reprocessed materials, Tama offers a first of its kind ecological solution for crop baling products.

After revolutionizing the baling industry by producing premium netwrap with much longer rolls and using less plastic per bale compared to other brands in the market, Tama is now taking a further step in its environmental revolution.

Recycled to the core

All Tama Cycle Netwrap offers a high percentage of recycled materials:







Tama Cycle Twine

Tama's heavy twine has long set a quality benchmark of adjusting the right twine to the right baler and conditions, and now it's time for another incredible breakthrough.

Tama Cycle enjoys all the benefits and qualities of LSB twine, with another major environmental benefit: Twine manufacture includes significant percentages of Post-Consumer Recycled material.

Closed loop baling

Collect: Tama cooperates with collection schemes that collect the used twine from the field and transfer it to Healix recycling facility.

Recycle: At Healix, the twine is cleaned and recycled.

Reuse: This post-consumer, recycled material then goes back to Tama where it is used to produced new twine. The baling loop is closed!

Product info					
Product name	Pack length	Pack weight	Spools/ pack	Colour	Packs/ pallet
Tama Cycle LSB Twine	2650 m	20 kg	2	Black	56

Product info				
Product name	Roll length	Roll width	Roll diameter	Rolls per pallet
Agripac Cycle	2000 m	123 cm	20 cm	36
Agripac Cycle	3000 m	123 cm	25.5 cm	28
Agripac Cycle	3600 m	123 cm	27.5 cm	28
Tama Cycle Netwrap	3000 m	123 cm	25.5 cm	28
Tama Cycle Netwrap	3600 m	123 cm	27 cm	28
Tamanet+ ETE Cycle	3800 m	123 cm	27.5 cm	28

When it comes to Twine

TamaTwine

WE'VE GOT YOU COVERED



Maximize your baling performance

We understand your need for reliable and consistent baling. That's why TamaTwine+ for Large Square Bales features extra pack length so you can enjoy:

Higher output, Better efficiency, Less waste.



Guaranteed minimum length



Special uv light inhibitors



Spool identification (traceability)



Unrivaled knot performance



Less plastic per bale



Testimonials from the field

TamaTwine+ is not only very strong, but also less thick, which leads to the creation of good knots in the baler. The product works great, and handles more loads than other twines I've tried."

Jeppe Bang Jensen, Morten Bang Jensen Farm, Denmark

TamaTwine -





New baling technology

Tama is proud to introduce the next generation of baler twine with Impax[™] Technology. Impax[™] Technology twine is formulated to provide unparalleled baling efficiency and built to withstand the shock load exerted on the twine during bale ejection. This characteristic guaranteeing secured knots and ensuring zero broken bales for minimum downtime during baling.

TESTIMONIALS FROM THE FIELD



PAUL PETERSSONManager | Tranbergs
Jordbruks AB, Sweden



MATHIEU LEROY
Press driver |
Sarl Duneau, France

The twine worked superbly, with no broken bales."

The new twine made it possible to safely move up to 100% performance on our baler."

TOTAL WORKABILITY.

Tama Group set out on a journey to attempt to achieve the impossible – produce a strong, smaller diameter twine which provides noticeable benefits to the end user, while being environmentally conscious. $IMPAX^{TM}$ Technology for large square baler twines.



KNOT PROTECTION

Peace of mind



RECYCLABLE & SUSTAINABLE

Reduced carbon footprint



SUPERIOR KNOTTING PERFORMANCE

Less downtime



LESS WEAR & TEAR

Major savings



UNMATCHED BALER OUTPUT

More bales



Maximize your baling performance



Impax I HD Ultimate

The ultimate twine- stronger, longer and lighter than any twine before, combining Impax Technology's ability to absorb extreme shock-loads and offering the confidence to operate at the highest baler pressure in the most extreme conditions.





Impax | HD Prime

The "all around player" for all HD balers in all conditions, and the longest spool ever made in the HD segment.



EXTREME

HD Prime I HD Prime XL

A high- density solution designed for difficult crops, HD Prime ensures reliable and consistent performance under the most challenging conditions.



/ERY HIGH

HD Extra | HD Extra XL

A high-density solution designed for difficult crops – such as Barley straw- under demanding conditions, HD Extra is a cost-efficient twine with the same performance as Type 110 twine.





Impax | LSB Power

The longest solution for standard density balers. Fit in all balers and models and provide unmatched baler output.



I.

LSB Power I LSB Power XL

Designed for all baler densities, LSB Power offers the same resistance and performance as Type 130 twine



TANDARD

LSB Long

A cost-efficient solution for lower density forage baling, LSB Long is similar to Type 150 twine.





LSB Max

Offering more meters per spool than any other big baler twine, LSB Max is designed for lower density bales such as hay for livestock.



Pr	\mathbf{u}	ш	ct.	Π'n	to
	AVA				

Name		Spools/ Pack	Length (m)	Weight (kg)	Max Height (mm)	Max Diameter (mm)	Packs/ Pallet
	Impax HD Ultimate	1	1320	11.7	360	300	48
	Impax HD Ultimate XL	1	1620	14.1	385	320	36
	Impax HD Prime	1	1500	11.7	360	300	48
	Impax HD Prime XL	1	1800	14.1	385	320	36
	HD Prime	2	2200	20.4	340	295	40
	HD Prime XL	1	1350	12.5	385	295	80
	HD Extra	2	2600	22	350	295	40
	HD Extra XL	1	1450	12	385	295	80
	Impax LSB Power	2	3040	20.2	315	295	56
	LSB Power	2	2800	20	315	305	56
	LSB Power XL	1	1650	11.8	370	300	80
	LSB Long	2	3000	19.5	310	290	56
	LSB Max	2	3200	19	310	290	56





IpesaSilo [

WE'VE GOT YOU COVERED

After revolutionizing the market with the ultimate crop baling solutions, Tama is happy to bring you also the ultimate crop storage solution.

Grain bags made by the No. 1 producer in the world - IpesaSilo.

IpesaSilo provides a formulation designed to bear the extra stress that grain submits on the film.

This global collaboration enables you to enjoy a top-quality product, ensuring consistency, complete reliability and high performance for non-stop and trouble-free harvesting, supported by a trustworthy supply chain, professional knowledge and top-quality service and support.

So, if you're a farmer, grain elevator, or trader, with Tama and IpesaSilo you get all the benefits:

Reliability

- Superior strength, better tear resistance, and extreme durability.
- Optimum preservation.
- Protection for 18 months in Grain Bags & 24 months in Grain Reinforced Bags.
- A more efficient global supply chain.

Flexibility

- Unlimited storage.
- Store it anywhere.
- Simplified logistics.
- No need for urgent transportation.
- Enables freight rationalization.
- Enables a new and better trading position.

Efficiency

- Total segregation and traceability of the stored grain.
- Suitable for all weather conditions.
- Easy to handle.
- Easy to recycle.
- Make your high cost, existing facilities more efficient and profitable.





Product iiio - Graiii Days	
Size	bags per pallet
IpesaSilo Grain 5ft (1.53mt) x 60mt	24
IpesaSilo Grain 6ft (1.83mt) x 60mt	20
IpesaSilo Grain 9ft (2.74mt) x 60mt	10

8

6

Product info - Grain Reinforced Bags	
Cizo	

IpesaSilo Grain 9ft (2.74mt) x 75mt

IpesaSilo Grain 9ft (2.74mt) x 100mt

Size	bags per pallet
IpesaSilo Grain Reinforced 9ft (2.74mt) x 60mt	10
IpesaSilo Grain Reinforced 9ft (2.74mt) x 75mt	8
IpesaSilo Grain Reinforced 9ft (2.74mt) x 100mt	6
IpesaSilo Grain Reinforced 10ft (3.05mt) x 60mt	7
IpesaSilo Grain Reinforced 10ft (3.05mt) x 75mt	5
IpesaSilo Grain Reinforced 10ft (3.05mt) x 120mt	4

Product info - Grain Intermidiate Bags
Cizo

Size	bags per pallet
IpesaSilo Grain Intermidiate 9ft (2.74mt) x 60mt	10
IpesaSilo Grain Intermidiate 9ft (2.74mt) x 75mt	8
IpesaSilo Grain Intermidiate 9ft (2.74mt) x 100mt	6

SUPPORTING YOUR SUCCESS



As farmers, we understand your need for assistance.

Every farmer needs support at one time or another to achieve the best results. Since our founding 70 years ago, Tama has accumulated extensive know-how and experience and we're happy to share those assets with you to help improve your baling performance and your business.

Our dedicated, online support service - Tama Assist, is available to farmers throughout the year - anytime, anywhere. So if you need an answer to a technical question about baling, a tip for taking care of your baler, or advice on using one of our solutions, Tama Assist is here to help you.

Tama Assist - We support you, your products, and your business. www.tama.co.il/tama-assist



THE PERFECT MATCH

Partnering with Leading Baler Manufacturers:

As farmers, we understand your need for compatibility. Tama maintains long-term partnerships with the world's leading original equipment manufacturers (OEMs). From machine and wrapping development, through product approval and recognition, to crop baling product distribution, all aspects of the business are covered in our OEM agreements.

In this way, we ensure that our solutions seamlessly integrate with the baler of your choice.







OUR COMMITMENT FOR CHANGE



Tama Netwrap and Twine reduce the amount of plastic used per bale

TamaNet+

Save 218 kg of plastic compared to standard netwrap.

* When making 5,000 bales with a diameter of 1.70 m and 3 wraps of the bale.

TamaNet+ Royal

Only 2.5 wraps per large size bale (1.80m) significantly reduces our environmental impact: 45% less plastic per bale.

TamaTwine+

Save 570 kg of plastic and 57 shrink packages with 10,000 bales*

- * Same crop, same size, TamaTwine uses up to 25% less plastic
- * The comparison is between Tama LSB Power 140m/kg and Standard twine 130 with 115m/kg
- * When baling 10,000 bales this saving amounts to approximately 57 less shrink packages and twine pack strappings



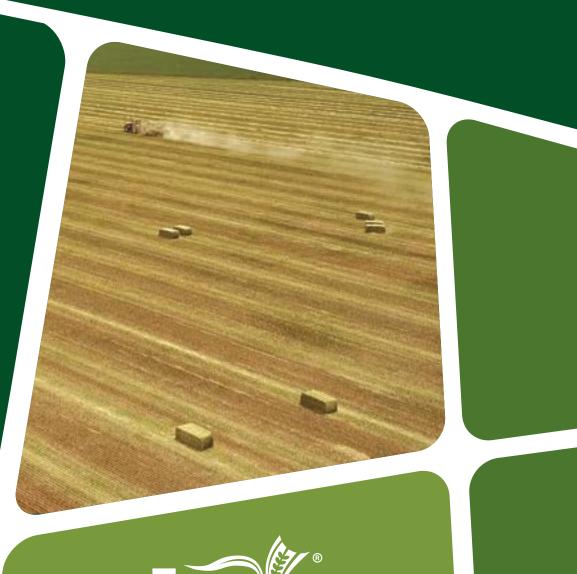
We are increasing the Re-use of recycled raw materials coming from 3 sources:

- 1. All waste materials from all Tama production sites.
- Recycled raw materials made from products which are NOT used for crop baling
- 3. Recycled raw materials made from recycled crop baling products.



Investing in innovative technologies that will enable alternative plastic-free solutions for the crop baling industry.







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