SilaNET MAX

Advancing Netwrap Excellence

SUSTAINABLE INNOVATION

- SilaNET Max sets new standards in strength, efficiency, and environmental responsibility.

- Whether you're baling hay or silage, this innovative netwrap not only improves operational efficiency but also demonstrates a commitment to sustainability.

PRODUCT SPECIFICATIONS

PRODUCT CODE	ITEM DESCRIPTION	WIDTH (m)	LENGTH (m)	COLOUR	ROLLS/ PALLET	BALES PER ROLL		
						3 wraps (silage)	4 wraps (hay)	5 wraps (straw)
RB123440ZVSM0E	SilaNET MAX	1.23	4,400	Green/White/Blue	32 (2x16)	390	234	188

Minimum wraps per bale for all netwrap products
SILAGE (1.2m diameter bale) 3 wraps, HAY (1.5m diameter bale) 4 wraps, CEREAL HAY & STRAW (1.5m diameter bale) 5 wraps

www.agri-novatex.com.au

agri NOVATEX

SilaNET MAX

FEATURES

1. Medium-sized mesh
2. Higher Specific Strength
3. Better cling on the crops
4. Mesh with fewer knots
5. Eco Friendly

BENEFITS

1. Reduced number of chains, each of which is reinforced with thicker threads
2. Double thickness threads provide incredibly superior specific strength. Providing increased protection of forage over time
3. Weft has a larger angle than conventional netwraps
4. Knots are a critical point in netwraps. Half the number of knots = twice the strength
5. Increased strength allows for a significant reduction in the use of plastic while maintaining the highest standards available

APPLICATION TIPS

Getting the best out of your netwrap

PRE-SEASON MAINTENANCE

Prior to using your baler, best practice maintenance ensures productivity of your Butterfly netwrap:

1. Ensure all baler belts, chains and rollers are free of crop residue
2. Check all bearings and chamber belt roller
3. Ensure netwrap components are clean and well greased
4. Ensure net knife comprises a sharp edge

IN-SEASON MAINTENANCE

Daily checks of your baler prior to use will guarantee performance

1. Clearing debris and crop residue from around belts and sensors
2. Check and fill all baler chain lubrication systems and grease points
3. Ensuring net knife springs are in good order without distress from wear and tear

www.agri-novatex.com.au