

SUSTAINABLE INNOVATION

- FORTE is a high strength, high-performance netwrap designed for the Australian straw, hay and silage market
- FORTE achieves secure crop protection in complete round bales of straw, hay or silage in all crops



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)
RB123310RZSF5N	Forte	1.23	3,100	Red, White & Blue	32 (2x16)	275	164	132
RB130310RZSF5N	Forte	1.30	3,100	Red, White & Blue	32 (2x16)	275	164	132

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



FORTE

FEATURES

- 1. Large size mesh
- 2. Stronger chains
- 3. Better cling on the crops
- 4. Mesh with fewer knots
- 5. Enhanced bale compression

BENEFITS

- Reduced number of chains, each of which is reinforced by double the number of threads
- Chains are made with double thickness spreads the secret of the strongest netwrap on the market
- 3. Weft has a larger angle than conventional netwraps
- Knots are a critical point in netwraps. Half the number of knots = twice the strength
- 5. Reduced number of knots allows natural movement and ability to stretch over the bale improving compression and bale shape



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



