

NDicatorTM

With the built-in visual elongation pointer

Stretching the limits!



Let your net do the thinking...

NDicator™

With the built-in visual elongation pointer

No need to measure, no need to calculate

- The **NDicator™** has been specially invented and developed to make your life easier.
- The **NDicator™** shows you when the **X-SPAN®** net is stretched to optimum capacity for more wrapped pallets per roll, whilst full activation of the memory for superior holding power.
- After the pallet is wrapped, monitoring performance is easy: you look for the flat blue lines – a visual indication that the net is properly stretched and you count the **NDicator™** blue lines to verify the number of wraps applied.
- No more guessing, no need for complicated measuring and calculating. With the **NDicator™** you **know** you are getting it right over and over again!
- A bonus - We placed the **NDicator™** blue line off center so you know in which direction to mount the roll, every single time.



Now, with the all new **NDicator™** you know you are enjoying all the benefits of the **X-SPAN®** technology:



- Higher elongation for more pallets wrapped per roll = lower cost
- Optimum elongation for memory activation = superior holding
- Width keeping for wider wrap = less wraps = lower cost and faster wrapping
- Over the top wrapping = "Third dimension of stability"



Let your net do the thinking...



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Europe Patent No. 0919655 • U.S. Patent No. 6521551 • U.S. Patent No. 6840067 • Australia Patent No. 743292 • Canada Patent No. 2,251,235 • Japan Patent No. 3861230
• Mexico Patent No. 230517 • New Zealand Patent No. 332595 • South Africa Patent No. 98/10074 • Norway Patent No. 323044 • Argentina Patent No. AR013992B1 • Patent pending in: Brazil, Chile • International patent application pending PCT/IB2011/001090