

# JUTANET®

## STRONGER SMARTER COMBI WRAP

lower net density  
reduces plastic waste



**JUTANET®** represents a new level of round bale wrapping technology. Designed to meet the highest performance standards. Smarter net construction reduces density thus lowering the plastic footprint.



[www.juta.cz](http://www.juta.cz)

**JUTA**  
*the signature of assurance*





## How to make the plastics circular? The question is who can add value?

With its motto 'The signature of assurance' JUTA gives its customers the guarantee of outstanding products. To achieve this, JUTA is dedicated to continuous invention, innovation and investment in the latest technology and engineering.

## Do not compromise on technology nor on objectives

The recommendations for users of our products are based on long-term experience with development, production, sales and use of the round bale net wrap.



## Logistics efficiency Waste management

We are very aware of the need to reduce the environmental impact of our production processes, logistics and the use of the round bale net, and Combi Wrap does just this.

## An innovative product needs a clever consumer

One product of this investment is the new generation JUTANET Combi Wrap. The success of Combi Wrap is due to the weaving process, improved materials and new net design. The result is a net wrap that is stronger than most of the net wraps available on the market.

## Contribute It's a good start for the future with plastics

Combi Wrap consists of 24% less plastic while still improving the performance of breaking strength compared to standard construction net wrap. Along with improved performance, Combi Wrap has a smaller ecological footprint.

Type	Netto Weight/roll [kg]		Netto Weight/pallet [kg]		No. rolls/pallet	Breaking strength [kgf]	
	Standard	Combi Wrap	Standard	Combi Wrap		Standard	Combi Wrap
123, 125cm/2000m	26,0	<b>21,0</b>	416	<b>336</b>	16	300	<b>300*</b>
123, 125cm/2600m	33,8	<b>27,3</b>	541	<b>437</b>			
123, 125cm/3000m	39,0	<b>31,5</b>	624	<b>504</b>			
123, 125cm/3600m	46,8	<b>37,8</b>	749	<b>605</b>			
130cm/2000m	27,0	<b>22,0</b>	432	<b>352</b>			
130cm/2600m	35,1	<b>28,6</b>	562	<b>458</b>			
130cm/3000m	40,5	<b>33,0</b>	648	<b>528</b>			
130cm/3600m	48,6	<b>39,6</b>	778	<b>634</b>			

\*improved strength/performance in real conditions

