

| Ingenuity At Work

RELIABLE | EXPERIENCED | INNOVATIVE



POLYPROPYLENE (PP) STRAPPING

B | **BANDSTRAP** - ONE STRAP AHEAD
STRAPPING SOLUTIONS

SAFETY | SPEED | EFFICIENCY

Products manufactured from diverse materials, in varying sizes and shapes, require **secure packaging** for safe storage and transportation. **BANDMA® PP Strapping** offers a dependable and versatile packaging solution across a wide range of industries, including construction materials, logistics, furniture, corrugated boards, printed media, newspapers, and more.

YOUR ADVANTAGE

With **BANDMA® PP**, you benefit daily from our **technological leadership in strapping extrusion**. Backed by an in-house **Research & Development team**, we design **customized solutions** that ensure maximum protection of your goods during storage and transit.

The safety of your products is ensured through the **optimal balance of elongation and holding force**. The consistent and reliable quality of **BANDMA® PP** is achieved by using **premium-grade raw materials**, combined with over **25 years of expertise** in polypropylene extrusion.

Our PP strapping delivers excellent stiffness and **superior machine performance**, enabling high-speed operations and optimized cycle times. Advanced embossing technology ensures dust-free operation, keeping machines efficient and maintenance-friendly.

All BANDMA® PP straps are manufactured **without toxic additives** and are **100% recyclable**, supporting environmentally responsible packaging.





KEY BENEFITS



Trouble-free
machine operation



Supports more
than **50 strapping**
cycles/min.



No splitting or
cracking



Dust-free
performance



Wide range
of **BANDMA® PP**
products



Suitable for
diverse industrial
applications



Consistent &
reliable quality



Optimized **strap**
stiffness



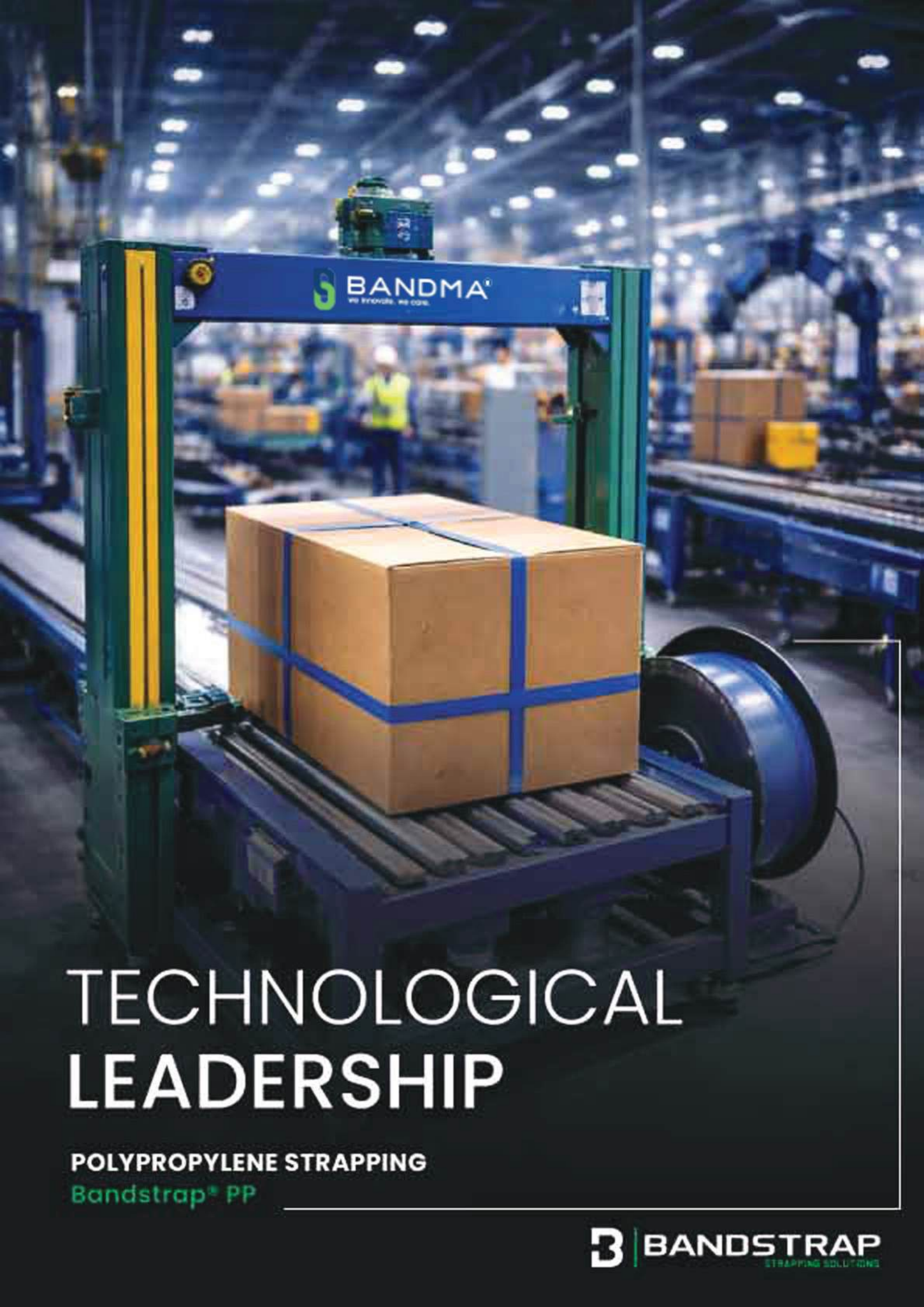
Tested & approved
for automatic
strapping machines



Strong **technical**
expertise for users



Professional
training programs
for partners



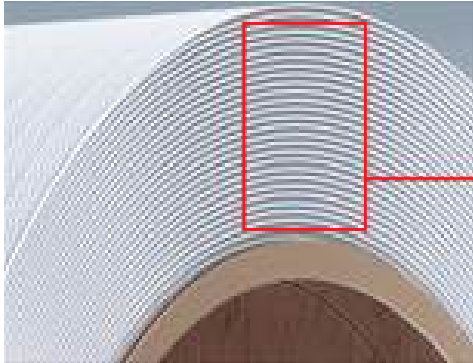
BANDMA
WE STRAP. WE CARE.

TECHNOLOGICAL LEADERSHIP

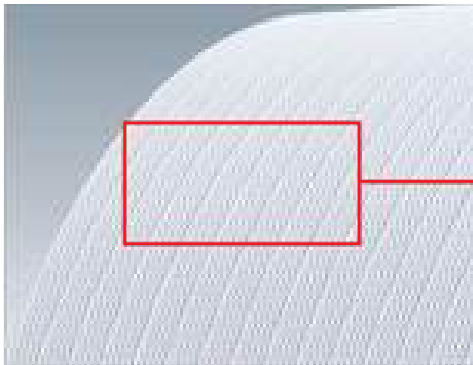
POLYPROPYLENE STRAPPING
Bandstrap® PP

3 | BANDSTRAP
STRAPPING SOLUTIONS

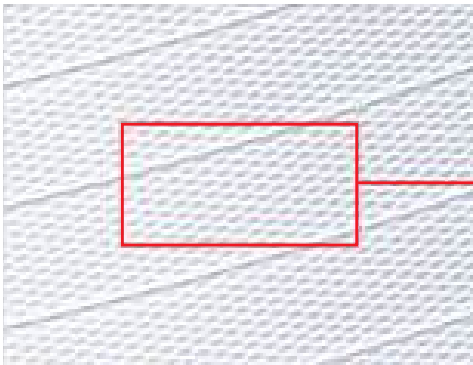
PRECISION ENGINEERING FOR SMOOTH PERFORMANCE



Precision Winding for
hassle-free operation



Gap-free flat winding
ensures smooth strap flow



Embossed surface design
enhances aesthetics and
provides slip-free performance



*Note: Embossed designs are
subject to change without prior notice.*

FEATURES



BANDMA® PP Straps
are available in
**5, 6, 8, 9, 10, 11, 12, 15, 16,
18 & 19 mm widths**



Offered in White, Natural,
and various colors, with
**online rotogravure printing for
superior print quality**



Manufactured using
advanced, fully automatic,
**high-tech production facilities,
ensuring superior consistency**



**Designed for smooth,
uninterrupted performance on
fully automatic machines, even at
high-speed packaging operations**



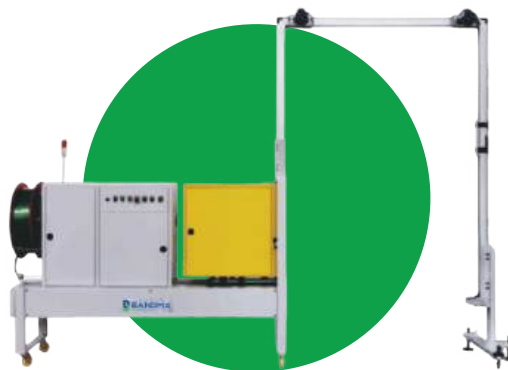
**Customized specifications
are available to meet precise
customer requirements**

MACHINE COMPATIBILITY

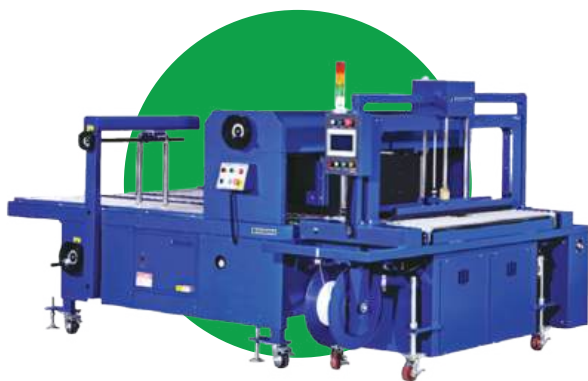
BANDMA® Polypropylene Straps deliver consistent and reliable performance on:



High-Speed Fully Automatic Strapping Machine.



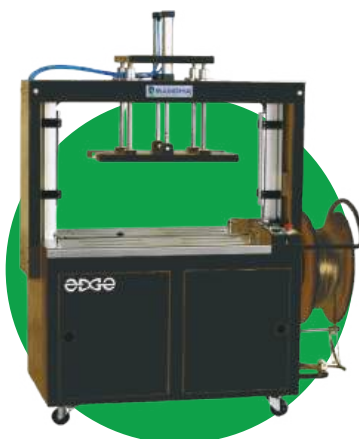
Pallet Strapping Machine



Squaring & Strapping Machine With Top Press.



Fully Automatic strapping Machine



Fully Automatic Strapping Machine With Top Press.

STRAP FOR FULLY AUTOMATIC MACHINES

Bandstrap® PP

	Product	Name	Description
STANDARD	BANDMA® GP	Gree Performance	Environment friendly, high quality automatic strapping for standard applications
	BANDMA® T		BANDMA® adept High quality automatic strap from 5-6 mm width fulfilling the high speed quality requirements of the newspaper BANDMA® panache: High quality automatic strap from 7-16 mm width
	BANDMA® verve	High Elastic	High quality automatic strap with high elongation for applications with shrinking packaging volume and sharp edges.
SPECIAL	BANDMA® super	Super High Elastic	High quality automatic strap with very high elongation for smallest packaging units or applications requiring highest elongation.
	BANDMA® eclat	Low Creep Elongation	High quality automatic strap with low elongation for compressed packaging goods requiring low elongation.

STANDARD SPECIFICATIONS

SEMI-AUTOMATIC MACHINE APPLICATIONS

Product Code	Width (in mm) (± 0.05)	Thickness (in mm) (± 0.03)	Length/m (Per Roll) (± 5%)	Net weight (Per Roll) (± 0.100 kg.)	Average Break Load (in kg)	Remark
BDP605	6.00	0.50	2000	3.500	52	Customized
BDP605	6.00	0.50	3000	5.250	52	Standard
BDP606	6.00	0.60	3000	6.000	60	Standard
BDP805	8.00	0.50	2000	4.700	65	Customized
BDP805	8.00	0.50	3000	7.000	65	Customized
BDP905	9.00	0.50	2000	5.000	70	Standard
BDP905	9.00	0.50	3000	7.500	70	Standard
BDP906	9.00	0.60	2000	6.000	75	Standard
BDP1006	10.00	0.60	2000	6.500	80	Customized
BDP1006	11.00	0.50	2000	6.300	75	Customized
BDP1106	11.00	0.60	2000	7.000	85	Standard
BDP1107	11.00	0.70	2000	8.000	110	Standard
BDP1205	12.00	0.50	2000	7.000	85	Standard
BDP1206	12.00	0.60	2000	8.000	110	Standard
BDP1505	15.00	0.50	2000	0.50	110	Standard
BDP1505	15.00	0.50	1000	7.500	110	Standard
BDP1506	15.00	0.60	1500	6.00	125	Standard
BDP1507	15.00	0.70	1000	7.000	140	Standard
BDP1508	15.00	0.80	1000	8.000	160	Customized
BDP1805	18.00	0.50	1000	7.000	150	Customized
BDP1806	18.00	0.60	1000	8.000	165	Standard
BDP1807	18.00	0.70	1000	9.000	175	Standard

ADDITIONAL INFORMATION:

- Elongation: Up to 25%
- Standard Colors: White & Yellow (other colors on request, subject to MOQ)
- Core Sizes Available:
200 mm ID × 165 mm
406 mm ID × 150 / 165 mm

All specifications mentioned apply to virgin quality material. Economical grades are also available, where tolerances may vary. Customized specifications can be developed based on customer requirements and bulk order quantities.

Note: Embossed designs are subject to change without prior notice.

STANDARD SPECIFICATIONS

FULLY AUTOMATIC MACHINE APPLICATIONS

Product Code	Width (in mm) (± 0.05)	Thickness (in mm) (± 0.03)	Length/m (Per Roll) (± 5%)	Net weight (Per Roll) (± 0.100 kg.)	Average Break Load (in kg)	Remark
SPP806	8	0.60	2000	5.800	65	Customized
SPP807	8	0.70	2000	6.300	80	Customized
SPP955	9	0.55	4000	12.00	75	Customized
SPP906	9	0.60	2000	6.300	80	Standard
SPP907	9	0.70	2000	7.000	85	Standard
SPP1006	10	0.60	2000	6.750	85	Customized
SPP1106	11	0.60	2000	7.000	90	Standard
SPP1107	11	0.70	2000	8.000	110	Standard
SPP1255	12	0.55	2500	10.00	120	Customized
SPP1255	12	0.55	3000	12.00	120	Customized
SPP1206	12	0.60	2000	8.000	110	Standard
SPP1207	12	0.70	2000	9.000	120	Standard
SPP1208	12	0.80	2000	10.00	120	Customized
SPP1506	15	0.60	1000	6.000	130	Standard
SPP1506	15	0.60	1500	9.000	130	Standard
SPP1507	15	0.70	1000	7.000	150	Standard
SPP1507	15	0.70	1500	10.50	150	Standard
SPP1508	15	0.80	1000	8.000	160	Customized
SPP1509	15	0.90	1000	9.000	170	Customized
SPP1806	18	0.60	1000	7.000	170	Standard
SPP1807	18	0.70	1000	8.000	175	Standard
SPP1808	18	0.80	1000	9.000	180	Standard

- Elongation: Up to 25%
- Standard Colors: White & Yellow
- Core Sizes: 200 mm ID × 165 mm, 406 mm ID × 150 / 165 mm

STANDARD SPECIFICATIONS

HIGH-SPEED FULLY AUTOMATIC MACHINES

Product Code	Width (in mm) (± 0.05)	Thickness (in mm) (± 0.03)	Length/m (Per Roll) (± 5%)	Net weight (Per Roll) (± 0.100 kg.)	Average Break Load (in kg)	Remark
BDP547	5.00	0.47	7000	10.00	38	Standard
BDP505	5.00	0.50	6500	9.750	42	Standard
BDP505	5.00	0.50	5300	8.000	42	Standard

- Elongation : Up to 15%
- Standard Colors : White & Black
- Paper Core Specification : 203mm ID x 190mm, 150mm ID x 152mm

Note : Embossed designs are Subject to change without prior notice.



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Intellectual Property (IP) – Patents

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- E-162, Sector-1, Bawana,
New Delhi – 110039 (INDIA)

Bandma India Private Limited

EPR No.: BO-11-DEL-09-AACCR4620A-25

Bandma EquipCorp Limited

EPR No.: BO-11-DEL-09-AAICB8160H-25

