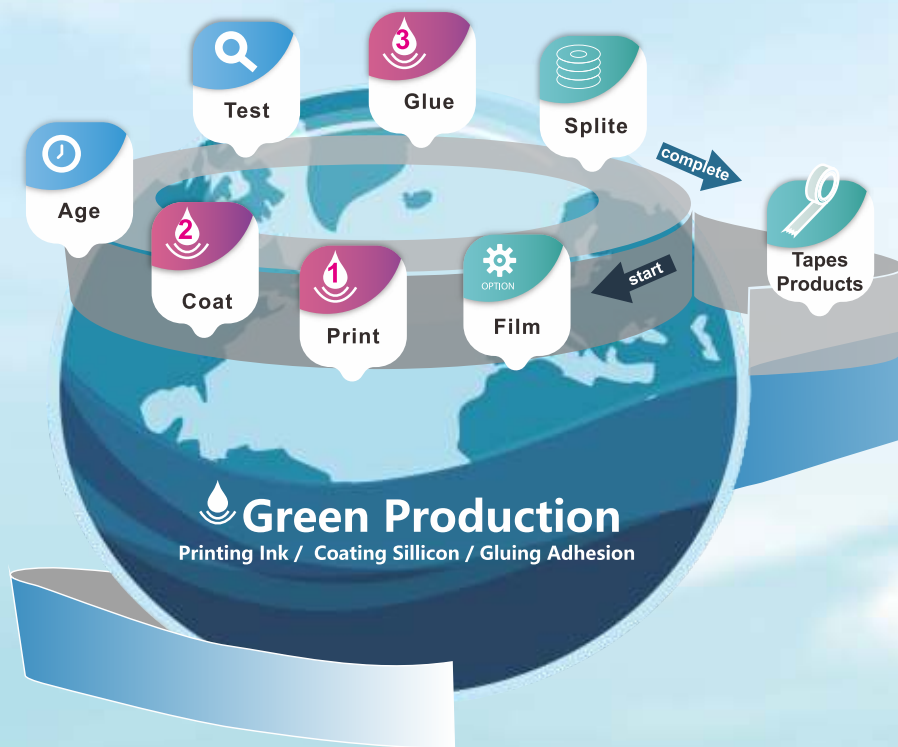


Bag Sealing Tape

Your eco-friendly supplier



Resealable Product

- Void
- Transfer
- Super
- Standard
- Anti-Static
- Embossed



Void

- *Void Resealable : Specimen Bag / Medicine Bag*
- *Void For Bag : Cash Bag / Duty Free Bag / Cold & Heat Resistance*

Application



Item Code	Applications	Adhesive (g)	Liner	Width (mm)	Length (M)
BR-15704-O-1	OPEN VOID Resealable Tape	50~70	HDPE	15	1000
CC-96 Series CC-90 Series	Security Tape for Bags	300~500	PET	30 / 40	1000

Transfer

- **100% Recycleable Material**
- **APEO Free**
- **Sustainable Packaging**

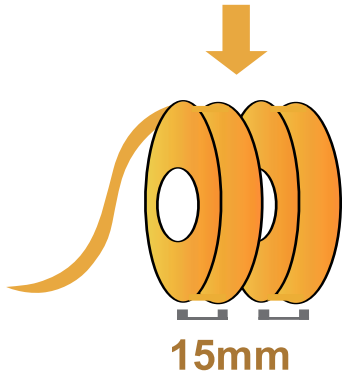
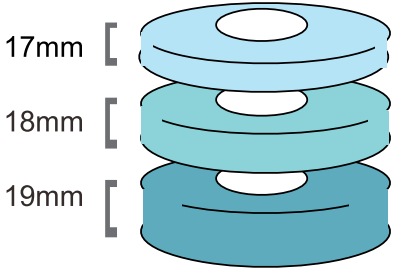


Item Code	Innovative design	Adhesive (g)	Liner	Width (mm)	Length (M)
BRC-10q09-O	No carrier on the tape to reduce plastic usage. Eco-friendly and cost effective.	40~60	HDPE	10	1500
BR-10509-P	No carrier on the tape to reduce plastic usage. Eco-friendly and cost effective.	20~30	OPP	10	1500

Super

- *Super Seal / High Adhesion*
- *No Residual*
- *Good Performance on Composite Bags*

Application



Item Code	Innovative design	Bag Thickness	Adhesive (g)	Liner	Width (mm)	Length (M)
BRC-12q00-N	Composite material and corona treated bags in 32~36 dyne	60microns	100~130	HDPE	12	1000 1500 5000
BRC-15q00-N	Composite material and corona treated bags in 32~36 dyne	60microns	100~130	HDPE	15	8000 10000

If OPP bags applying width of 17mm/18mm/19mm, we recommend BRC-15q00-N.

Standard

- For Both PE & OPP Bags
- Excellent Re-Seal Performance
- No Residual
- Light Release Liner



Item Code	Applications	Bag Thickness	Adhesive			
			(g)	(mm)	(M)	
BRC-12qXX-A	For PE bags with corona treated > 38 dyne	20~30 microns	5~20	HDPE	12	1000/1500/ 5000/8000/ 10000
BRC-15qXX-A				HDPE	15	
BR-155XX-A				OPP	15	
BRC-12qXX-P	For PE bags	30~45 microns	10~30	HDPE	12	
BR-125XX-P				OPP	12	
BR-155XX-P				OPP	15	
BRC-12qXX-O	For OPP bags	~50 microns	50~70	HDPE	12	
BRC-15qXX-O				HDPE	15	
BRC-18qXX-O	For OPP bags	~55 microns	>80	HDPE	18	
BRC-19qXX-O	For OPP bags	~60 microns	>90	HDPE	19	

Anti-Static

- **Premium P Series : Anti-Static Metalized Liner / Surface Resistivity: $10^6 \Omega$**
- **Standard 7 Series: Anti-Static Liner / Surface Resistivity: $10^{12} \Omega$**
- **Basic 4 Series : Anti -Static Ink Printing / Surface Resistivity: $10^{12} \Omega$**

ANTI-STATIC



Item Code	Antistatic effect	Applications	Antistatic Liner & Ink	Bag Thickness	Adhesive (g)	Width (mm)	Length (M)
BR-12700-O	+	For OPP Bags	Anti-static HDPE	50 microns	55~65	12	1000/1500/ 5000/8000/ 10000
BR-15700-O	+	For OPP Bags	Anti-static HDPE	50 microns	55~65	15	
BR-12740-O	++	For OPP Bags	Anti-static HDPE + Antistatic black ink	50 microns	55~65	12	
BR-15740-O	++	For OPP Bags	Anti-static HDPE + Antistatic black ink	50 microns	55~65	15	
BR-12P00-O	+++	For OPP Bags	Anti-static metalized OPP	50 microns	55~65	12	
BR-15P00-O	+++	For OPP Bags	Anti-static metalized OPP	50 microns	55~65	15	
BR-15P00-A	+++	For PE Bags with corona treated > 38 dyne	Anti-static metalized OPP	20 ~30 microns	5~20	15	

Resealable

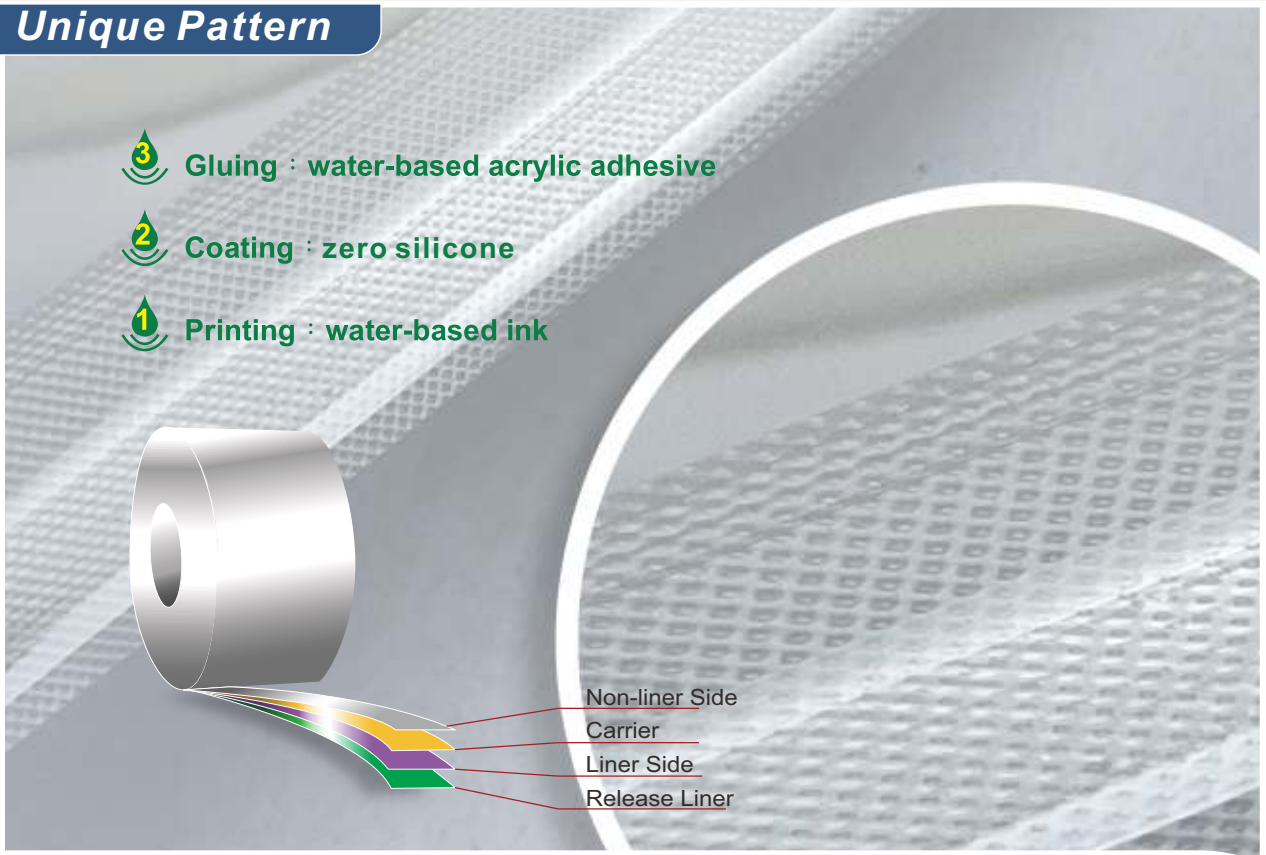


Embossed

The Unique Pattern feature with ZERO SILICON physical property Non Silicon advantage:

- No Delamination
- Micro Anti-Static design
- Zero silicon transfer
- High adhesion

Unique Pattern



- 3 Gluing : water-based acrylic adhesive
- 2 Coating : zero silicone
- 1 Printing : water-based ink

Non-liner Side
Carrier
Liner Side
Release Liner

Code	Color	Film Width	Adhesion Narrow Side	Adhesion Wide Side
BR-10n00-P ⁺	White / Color	10.0mm	3.0mm	5.0mm
BR-12n00-P ⁺	White / Color	12.0mm	3.7mm	6.0mm
BR-15n00-P ⁺	White / Color	15.0mm	4.2mm	6.0mm
BR-19n00-P ⁺	White / Color	19.0mm	8.0mm	10.0mm

Permanent Product

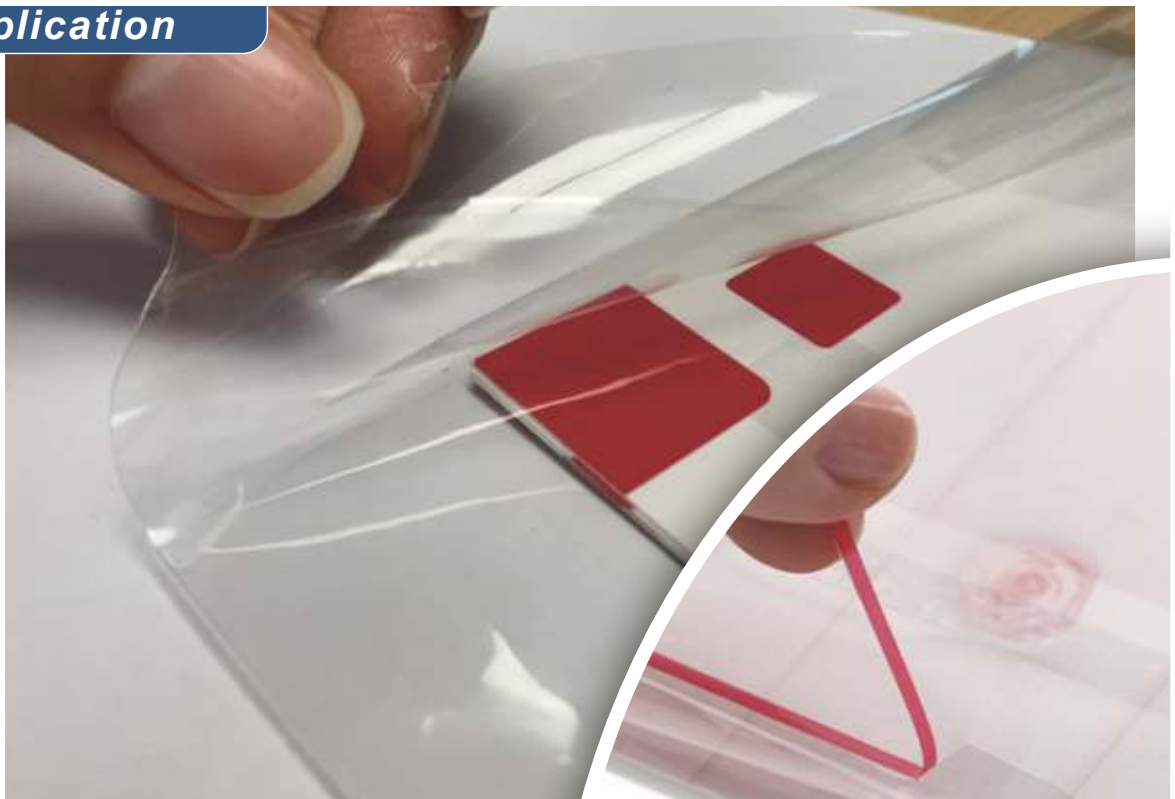
- Economic
- Flat
- Embossed



Economic

- *Economic design*
- *Forty micro hdpe thickness*
- *Transparent opp liner*

Application



Item Code	Applications	Bag Thickness	Adhesive (g)	Liner	Width (mm)	Length (M)
BR-15500M-NP	Excellent bag breaking on corona treated > 38 dyne PE bag (courier bags, mail bags)	< 40 microns	250~300g	OPP	15	1000 5000
BR-18505M-NP		< 40-60 microns	450~500g	OPP	18	
BRC-15q00M-NP		< 40 microns	250~300g	HDPE	15	
BRC-18q00M-NP		< 40-60 microns	450~500g	HDPE	18	

Permanent



Flat

- Cold resistance
- Aggressive tape
- Strong adhesion

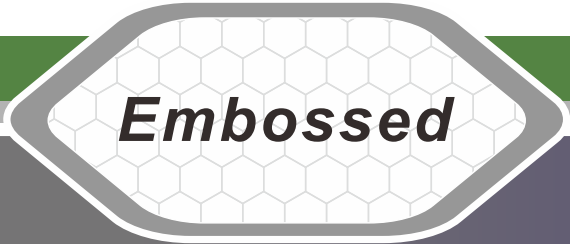


Application



Item Code	Applications	Bag Thickness	Adhesive (g)	Liner	Width (mm)	Length (M)
BP-12600M-H	Excellent bag breaking on corona treated > 38 dyne PE bag (courier bags, mail bags)	< 60microns	> 600g	Pearl Flat White OPP	12	500 / 3000
BP-15600M-H		< 80 microns	> 700g	Pearl Flat White OPP	15	
BP-19600M-H		< 90 microns	> 1000g	Pearl Flat White OPP	19	
BP-12P00M-H		< 60 microns	> 600g	OPP Metallized	12	
BP-15P00M-H		< 80 microns	> 700g	OPP Metallized	15	
BP-19P00M-H		< 90 microns	> 1000g	OPP Metallized	19	
BP-12600M-CH		< 60 microns	> 700g	Pearl Flat White OPP	12	
BP-15600M-CH		< 80 microns	> 800g	Pearl Flat White OPP	15	
BP-19600M-CH		< 90 microns	> 1100g	Pearl Flat White OPP	19	
BP-12P00M-CH		< 60 microns	> 700g	OPP Metallized	12	
BP-15P00M-CH		< 80 microns	> 800g	OPP Metallized	15	
BP-19P00M-CH		< 90 microns	> 1100g	OPP Metallized	19	

Permanent

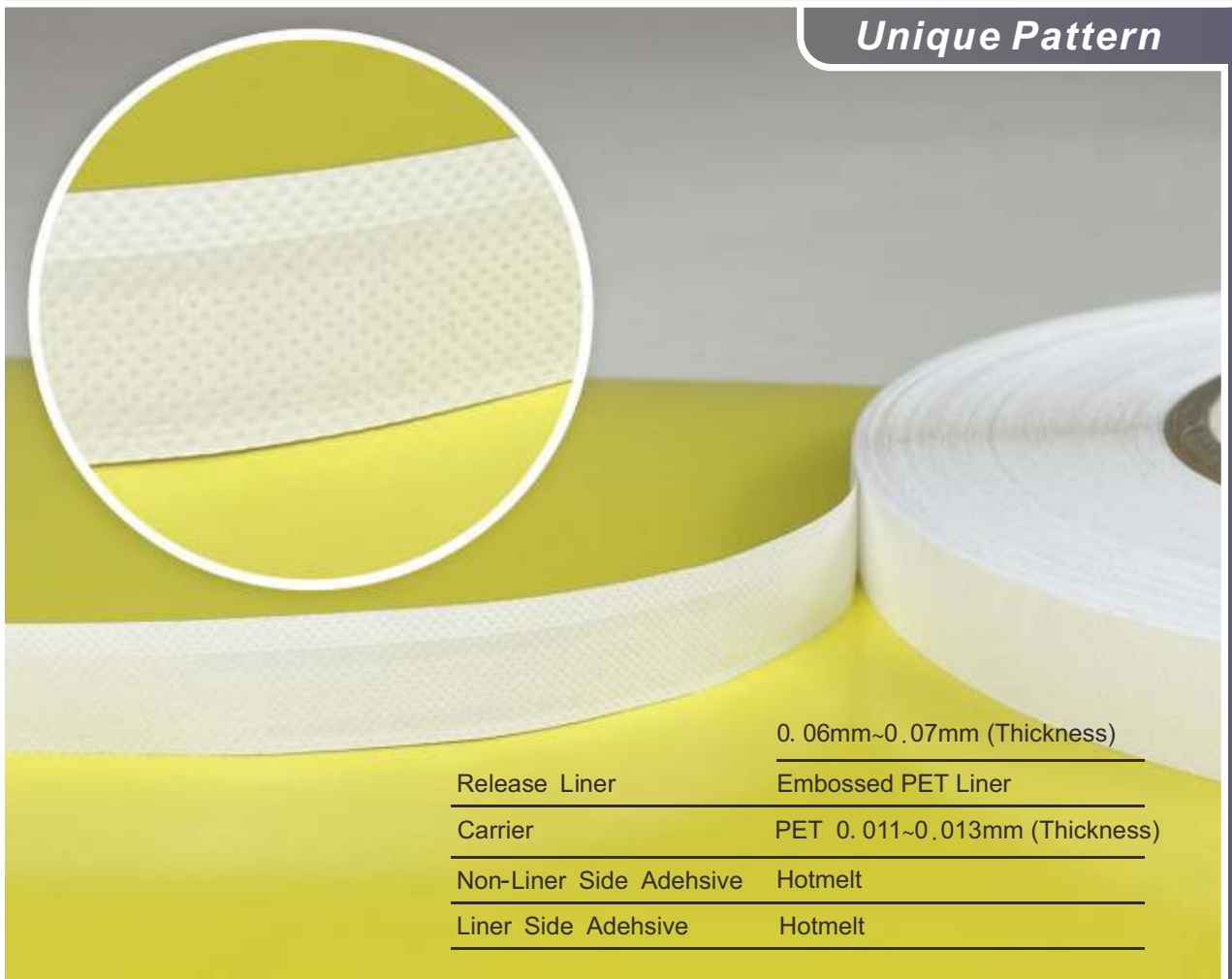


Embossed

The Unique Pattern feature with :

- *Stable Tension Roll*
- *Micro Anti-Static design*
- *No Delamination*
- *High adhesion*

Unique Pattern



Release Liner	0.06mm~0.07mm (Thickness)
Carrier	PET 0.011~0.013mm (Thickness)
Non-Liner Side Adhesive	Hotmelt
Liner Side Adhesive	Hotmelt

Code	Color	Film Width	Adhesion Narrow Side	Adhesion Wide Side
BP-12Y00M-H // -CH	White	12.0mm	5.0mm	8.0mm
BP-15Y00M-H // -CH	White	15.0mm	6.0mm	9.0mm



WHY US

Total solution provider

- 40+ years experience
- Exported world wide, over 80 countries
- Own R&D team and factory
- Customized service available



All New Bag Sealing Tape

SEAL KING ADHESIVE TAPE TECHNOLOGY (HAI AN) CO., LTD.

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