



CABLE TIES / PRODUCT CATALOG 2026

PRODUCT CATALOG

Cable ties built to resist UV and weathering.

Produced with Korean injection-molding engineering and in-house tooling.

เคเบิลไทร่นำรังสียูวี ผลิตด้วยเทคโนโลยีแม่พิมพ์จากเกาหลี

MATERIAL

NYLON 66

CERTIFICATION

UL · RoHS · ISO

FACTORY

CHONBURI, THAILAND



Plant
STEP 01



Production
STEP 02



Product
STEP 03



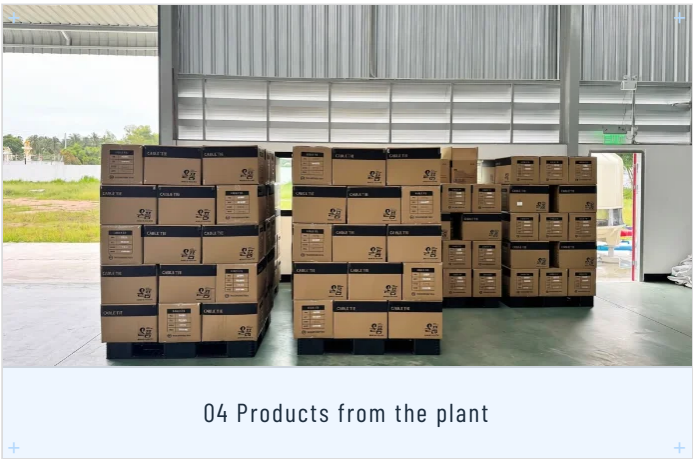
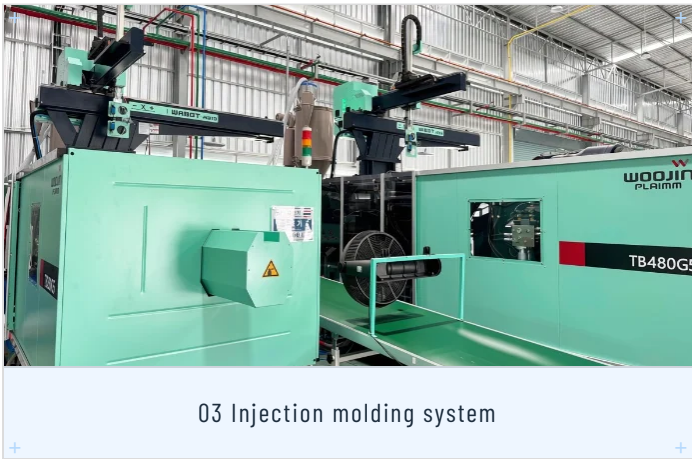
Shipping
STEP 04

COMPANY / บริษัท

Cable Tie Manufacturing Specialist

PRODUCT PROMISE		04 ITEMS	
01	NYLON 66 MATERIAL Built from high-grade resin	02	HOLDS IN LOW TEMPERATURES Flexible and strong in winter
03	UV WEATHER RESISTANT Resists sunlight and UV	04	RoHS COMPLIANT Free of hazardous substances

THAI SURYONG TECH – CHONBURI PLANT



Business Information

THAI SURYONG TECH CO., LTD.
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89/1 Moo.1 T.Khaokhansong, A.Sriracha,
Chonburi 20110, Thailand

Operations

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ABOUT US / เกี่ยวกับเรา

Pursuing customer safety and right quality, upholding the values of the Allpum brand

THAI SURYONG TECH CO., LTD. was **established in Thailand in 2025**
and **began full plant operation in 2026**.

Building on 35 years of tooling, injection molding and quality control at Suryong Industry,
we have built **stable production and fast supply** in Thailand
and begun a new challenge: growing with the Southeast Asian market.

We are more than a company that makes products.

Quality and reliable supply our customers can trust
are the values we hold above all.

Through continuous quality improvement and stronger production capability,
we will grow from Thailand into ASEAN and global markets
as a **trusted manufacturing partner**.

THAI SURYONG TECH will be a company that grows with its customers
and creates better value together.

Thank you.

THAI SURYONG TECH CO., LTD.

JEON JIN HWAN, CEO

Suryong Industry founded 2014	UL certification 2022	Thai subsidiary established 2025
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Our History

01 SURYONG INDUSTRY – KOREA

-
- 2025** **11** Export division established
10 R&D division established
03 Push connector (lever type) launched
-
- 2024** **11** ISO 9001 · 14001 · 45001 certified
06 Plant expanded to Bitgreen Complex, Gwangju
06 Inno-Biz certification
03 Utility model registered
 (seaweed farm fastener)
-
- 2023** **09** Member of Korea International
 Trade Association
05 Incorporated as Suryong Industry Co., Ltd.
03 UL certification (US safety standard)
01 Investment agreement with Gwangju
 Free Economic Zone
-
- 2022** **07** ISO 9001 certified
05 Utility model registered for fishery cable ties
01 Selected for export-conversion support
 (2021-2022)
-
- 2021** **03** Named outstanding technology company
 (KED)
02 Cable tie design registration and utility model
-
- 2014~** **20.12** "Allpum" trademark registered
 (150 sales channels)
19.11. Dedicated cable tie plant established
14.01 Suryong Industry founded
-

02 THAI SURYONG TECH – THAILAND

-
- 2026** ___ Local production begins
 ___ Southeast Asian sales network
-
- 2025** ___ Preparation for incorporation
 (entry into Thailand)
 ___ Plant site secured in Sriracha, Chonburi
 ___ Equipment installed and tooling relocated
 ___ Thai Suryong incorporated
 ___ Trial production and quality validation
-

KEY FACILITIES / ข้อมูลสำคัญ

Key Facilities



Head office & warehouse — Gwangju, Korea



Manufacturing plant — Gwangju, Korea

Thai Suryong — 89/1 Moo.1 T.Khaokhansong, A.Sriracha,
Chonburi 20110

Production equipment — precision injection line



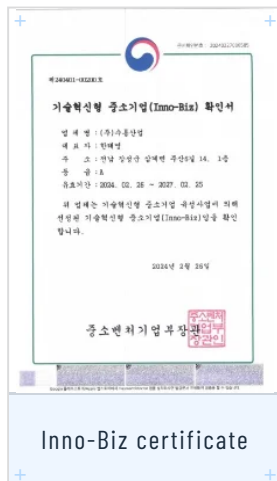
Quality lab



Warehouse & shipping

Website

1. www.koreacabletie.com
2. Company IR · products · news
3. Official YouTube and blog



ALWAYS RIGHT QUALITY

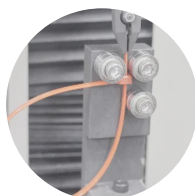
Daily Quality Verification

Quality inspections are carried out every day during manufacturing. Every cable tie produced on the line is checked daily, so customers in the field receive quality they can rely on.

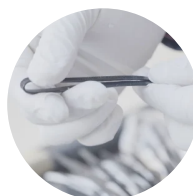
01	Visual	Checks for short shots, burrs, pawl defects and omissions that would cost the user work time
02	Insertion	Checks insertion smoothness so repeated use does not tire the user
03	Bending	Checks that the tie does not snap when bent in use
04	Tensile	Verifies tensile force against the set standard so the product suits the user environment
05	Fastening	Checks tensile strength and holding force under assumed field conditions
06	Environment	Reliability check under sustained extreme-temperature exposure



01 Visual



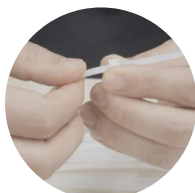
02 Insertion



03 Bending



04 Tensile strength



05 Fastening



06 Freeze



07 Field fastening



08 Weathering

Technical Evaluation – UL Safety Certification

The US UL safety certification scheme tests cable ties for tensile strength and UV resistance to the standards of the UL certification body.

After certification, periodic audits and sample retests confirm the same resin, tooling and process are maintained.

Thai Suryong applies UL standards as its internal benchmark, keeping tensile strength above the reference value.

What is weathering testing?

Tensile strength is tested for 1,000 hours (about two months) cycling between 85°C and -40°C to verify quality in outdoor installations.

Repeated heat and cold plus UV exposure weaken the resin, causing breakage and loss of holding force.

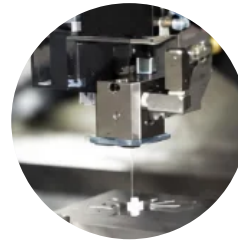
Comparing the reduction before and after the test determines suitability for outdoor, solar and telecom installations.

Production



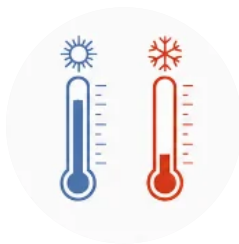
01. Genuine resin only

- Material : Nylon 66 polyamide
- Flammability : UL 94-V class (V2)
- Resin origin : USA



02. Tooling and manufacturing know-how

- 35 years of mold-making know-how
- 35 years of precision injection molding experience



03. Engineered for the use environment

- Durability for hot, humid climates
- Locally adapted cable ties under quality control
- Quality management system under our own brand



04. Certified to global standards

- US safety certification (UL)
(based on Korean plant production)
- UV resistance test : approved
- RoHS certified



05. Daily performance testing

- Regular performance tests every day
- Appearance, bending and freeze tests
- Insertion force and tensile strength tests



06. Korean technology, Thai production

- Manufacturing technology transferred from Korea
- Produced in Chonburi, Thailand
- Customer service center

CABLE TIE / เคเบิลไทร์

Allpum Cable Tie

AP SERIES · BULK

Specifications

Item	Length	Width(mm)	Thk(mm)	Max Ø	Tensile(N/kgf)
AP100	100mm	2.5	1.0	22	80 / 8
AP140	140mm	3.6	1.1	36	134 / 13
AP200	200mm	4.8	1.3	50	220 / 22
AP270	270mm	6.0	1.4	74	356 / 36
AP300	300mm	4.8	1.3	80	220 / 22
AP370	370mm	7.6	1.6	106	512 / 52
AP450	450mm	9.0	1.7	129	715 / 72
AP540	540mm	9.0	1.8	155	715 / 72
AP780	780mm	9.0	1.8	230	715 / 72



Packing Information

Length	Box Weight	Per Bag (pcs)	Per Box (bags)	Total (pcs)
100mm	13.9 kg	1,000	50	50,000
140mm	18.5 kg	1,000	30	30,000
200mm	19.4 kg	1,000	15	15,000
270mm	23.0 kg	500	20	10,000
300mm	20.8 kg	500	20	10,000
370mm	22.6 kg	300	16	4,800
450mm	19.5 kg	100	25	2,500
540mm	19.5 kg	100	20	2,000
780mm	13.9 kg	100	10	1,000

Box size W485 × D355 × H335

Notes

1. Material : Nylon 66 (UL94 V-2)
— AP series : indoor and outdoor use
2. Color : all colors
(white, black, red, blue, green, yellow
varies by size — inquire)
3. Operating temperature : -40 °C ~ 85 °C
4. Certification : US UL safety certified
5. UV resistant (black only / excl. 100mm)
6. Applications : automotive, engine bay, wire harness
and industrial use

FLAME RETARDANT / HEAT RESISTANT / กันไฟ · ทนความร้อน

Flame Retardant · Heat Resistant

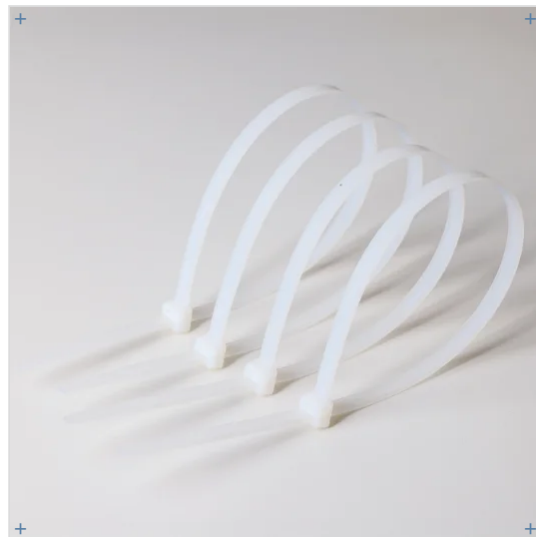
Flame Retardant Cable Tie – APF

Item	Length(mm)	Width(mm)	Thk(mm)	Tensile(N)	Per Bag
APF100	100	2.5	1.0	80	1,000
APF140	140	3.6	1.1	134	1,000
APF200	200	4.8	1.3	220	1,000
APF270	270	6.0	1.4	356	500
APF300	300	4.8	1.3	220	500

* 270mm–300mm under development testing – please inquire

Notes

1. Material : Nylon 66 (UL94 V0)
2. Operating temperature : -40 °C ~ 85 °C
3. Use : environments requiring flame retardance
 - switchboards, telecom equipment, data centers, building services



Heat Resistant Cable Tie – APH

Item	Length(mm)	Width(mm)	Thk(mm)	Tensile(N)	Per Bag
APH100	100	2.5	1.0	80	1,000
APH140	140	3.6	1.1	134	1,000
APH200	200	4.8	1.3	220	1,000
APH270	270	6.0	1.4	356	500
APH300	300	4.8	1.3	220	500

* 270mm–300mm under development testing – please inquire

Notes

1. Material : Nylon 66 (UL94 V2)
2. Operating temperature : 120 °C
3. Use : heat-resistant environments
 - engine bays, industrial machinery, power plants, solar



STAINLESS STEEL / สแตนเลส

Stainless Steel Cable Tie

APST SERIES

Item	Length	Width	Max Ø	Per Bag
APST-4.6x150	150	4.6	37	100 pcs
APST-4.6x200	200	4.6	50	100 pcs
APST-4.6x250	250	4.6	63	100 pcs
APST-4.6x300	300	4.6	76	100 pcs
APST-4.6x350	350	4.6	89	100 pcs
APST-4.6x400	400	4.6	102	100 pcs
APST-4.6x450	450	4.6	115	100 pcs
APST-4.6x500	500	4.6	128	100 pcs
APST-4.6x550	550	4.6	141	100 pcs
APST-4.6x600	600	4.6	154	100 pcs

Item	Length	Width	Max Ø	Per Bag
APST-7.9x150	150	7.9	37	100 pcs
APST-7.9x200	200	7.9	50	100 pcs
APST-7.9x250	250	7.9	63	100 pcs
APST-7.9x300	300	7.9	76	100 pcs
APST-7.9x350	350	7.9	89	100 pcs
APST-7.9x400	400	7.9	102	100 pcs
APST-7.9x450	450	7.9	115	100 pcs
APST-7.9x500	500	7.9	128	100 pcs
APST-7.9x550	550	7.9	141	100 pcs
APST-7.9x600	600	7.9	154	100 pcs
APST-7.9x650	650	7.9	167	100 pcs
APST-7.9x700	700	7.9	180	100 pcs
APST-7.9x750	750	7.9	191	100 pcs
APST-7.9x800	800	7.9	193	100 pcs



Stainless Cable Tie
APST – SUS 316 / 304

Common Specifications

- 1. Material : SUS 316, 304 (indoor and outdoor use)
- 2. Thickness 0.25 mm
- 3. 4.6 mm : 800N (81.6kgf)
- 4. 7.9 mm : 1,000N (102kgf)
- 5. Operating temperature : -60 °C ~ 300 °C
- 6. Use : marine vessels, offshore structures, chemical plants, power plants, outdoor structures
- 7. 100 pcs per bag



RELEASABLE / MARKER / ถอดกลับใช้ได้ · ป้ายมาร์ก

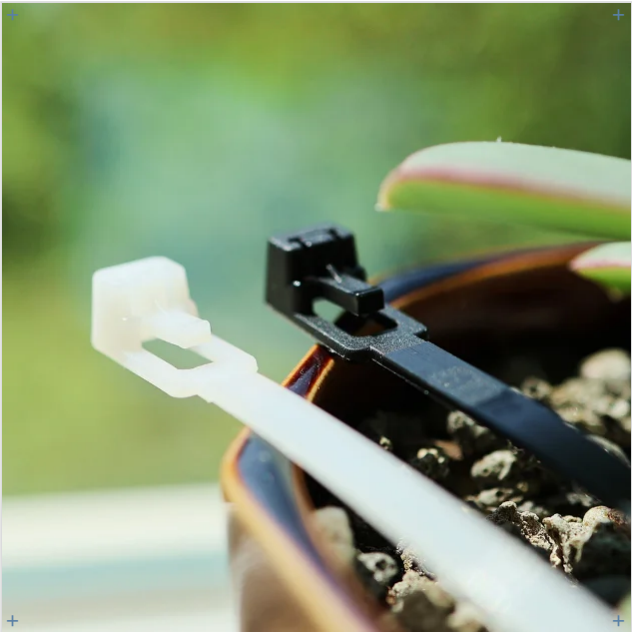
Releasable · Marker Cable Ties

Releasable Cable Tie – APRE

Item	L(mm)	W(mm)	Tensile	Max Ø	Bag/Box
APRE150	150	5.25	412/42	30	500/20
APRE200	200	5.00	412/42	54	500/15
APRE370	373	7.6	597/61	105	100/30

Notes

- 1. Material : Nylon 66(UL94 V2)
- 2. Thickness : 1.25 / 1.25 / 1.36 mm
- 3. Operating temperature : -40 °C ~ 85 °C
- 4. Use : environments needing repeated fastening and release
- 4. Color : white, black
- 5. Certification : RoHS
- 6. Origin : Made in Korea (in-house, excl. 370mm)



Marker Cable Tie – APMK

Item	L(mm)	W(mm)	Marker	Tensile	Bag/Box
APMK-1M	105	2.5	25.4×8.1	80/8.1	1,000/25
APMK-2M	200	2.5	25.4×8.1	80/8.1	1,000/15

Notes

- 1. Material : Nylon 66(UL94 V2)
- 2. Thickness : 1.2 mm
- 3. Operating temperature : -40 °C ~ 85 °C
- 4. Use : labeling and record keeping
- 4. Color : white
- 5. Other sizes and colors made to order * Marker unit : mm



SPECIAL TYPE / แอปพลิเคชัน

Special Cable Ties

Item	Length(mm)	Width(mm)	Thk(mm)	Max Ø	Tensile(N/kgf)	Per Bag	Per Box
AP300*7.6	300	7.6	1.6	80	512 / 52	300	20
Fishing net tie	220	5.0	1.35	50	245 / 35	1,000	15
Automotive tie	385	4.8	1.35	106	220 / 50	500	13

Notes

- 1. Material : Nylon 66 (UL94 V-2) – AP series : all colors, indoor and outdoor use
- 2. Operating temperature : -40 °C ~ 85 °C
- 3. Special cable ties made to order (inquire) * Fishing net tie material : PP / 200mm available



Fishing nets



Solar and outdoor installation



Automotive

Allpum Cable Tie

Allpum cable ties hold their grip in extreme temperatures, with tensile strength and heat performance verified through strict UL certification testing, and verified UV resistance ensures durability in outdoor environments.

PACKING / การบรรจุ

Packing



Bulk — box size W485 × D355 × H335



Bag — quantity per bag varies by item

* Retail pack configurations will be added once the Thai subsidiary's product line is confirmed

Thai Suryong (Thailand)

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Suryong Industry (Korea)

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CEO HAN TAE YOUNG

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ALWAYS THE RIGHT QUALITY



GLOBAL STANDARD

มาตรฐานระดับโลก · เติบโตไปพร้อมกับลูกค้า

ALLPUM CABLE TIES WITH OUR CUSTOMERS

Quality, delivery, and trust.

Thai Suryong will be a manufacturing partner
that grows with its customers.

THAI SURYONG

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