



CONSTRUCTION SOLUTIONS





CONSTRUCTION SOLUTIONS

Tuck® Building Products is committed to making quality products and understanding the Canadian construction market requirements, satisfying both the architects and trade professionals as they build residential and multi-family homes, and commercial buildings across the country.

HISTORY OF PERFORMANCE

We entered the construction market with the launch of our TUCK brand sheathing tape in Canada over 25 years ago. Since then, we've been steadily increasing our product offering with a range of quality construction products that include:

- Building envelope
- Roof underlayments
- High-adhesion sheathing tapes for air & vapour barrier
- Flashing tapes
- Duct tapes
- Indoor & outdoor masking tapes

@tuckbuilding
@cantechtape



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Safety & protective solutions for specific construction applications.



AIR & MOISTURE MANAGEMENT

SHEATHING TAPES




Widely known amongst construction professionals for its reliability and performance on the jobsite, Tuck Tape® Sheathing Tape has made waves in the Canadian building & construction market. It has a UV resistant polypropylene film and a high shear, high tack solvent based acrylic adhesive. Our Blue 21900 Sheathing Tape was CCMC evaluated for permanently seaming sheathing membranes & vapour barriers. Distinctively, our Red and White 20500 Sheathing Tapes are to only seal sheathing membranes. All Tuck Tape Sheathing Tapes are CCMC evaluated for their respective application(s).



BENEFITS

- High tack adhesive provides aggressive contact
- Strong and durable holding power
- Water and moisture resistant
- Excellent resistance to UV and weathering
- Prevents air infiltration

SHEATHING TAPES

STYLE	DESCRIPTION	THICKNESS		TENSILE		ADHESION		ELONGATION
		mil	mm	lb/in	N/25mm	oz/in	N/25mm	%
 Tuck Tape 20500	Red or white with black print; Tuck Tape® Construction Grade Sheathing Tape is made of a UV resistant polypropylene film and coated with high shear, high tack solvent-based acrylic adhesive. This tape has been specifically designed to seal & seam sheathing membranes. CCMC Evaluation Report #11955-R.	3.0	0.076	30.0	131.0	40.0	10.9	120
 Tuck Tape 20500	Red with white print; Tuck Tape® Easy Tear Construction Grade Sheathing Tape is made of a UV resistant polypropylene film and coated with high shear, high tack solvent based acrylic adhesive. This tape has been specifically designed to seal & seam sheathing membranes. It can also be torn by hand. CCMC Evaluation Report #11955-R.	3.0	0.076	30.0	131.0	40.0	10.9	120
 Tuck Tape 21900	Blue with white print; Tuck Tape® Sheathing Tape for Air & Vapour Barrier is made of a UV resistant polypropylene film and coated with a specially formulated solvent-based acrylic adhesive. This tape has been specially designed to seal, seam both sheathing membranes & vapour barriers. CCMC evaluated, see Reports #11955-R and #14018-R.	4.1	0.104	30.0	131.0	60.0	16.35	160

SEAMING TAPES

Sealing joints of insulation boards requires a specially formulated tape that has both a strong adhesive and is flexible enough to withstand the expansion/contraction of the insulation material that happens during extreme temperature changes. Tuck Tape® EvoSeam™ Premium Seaming Tape is the best choice for sealing seams of exterior insulation boards. This tape is made of a multi-layer UV protected polyethylene film coated with a permanent bond adhesive.




BENEFITS

- High shear adhesive provides excellent initial tack to surfaces
- Will adhere to all major brands of insulation boards and air barriers
- Strong and durable holding power
- Film is flexible and can adapt to material expansion/contraction
- Seals around fasteners and nails
- Water and moisture resistant
- Prevents air infiltration
- Excellent resistance to UV



SEAMING TAPE



STYLE	DESCRIPTION	THICKNESS		TENSILE		ADHESION		ELONGATION
		mil	mm	lb/in	N/25mm	oz/in	N/25mm	%
 50402	Red with black print; Tuck Tape® EvoSeam™ Premium Seaming Tape is the best choice for sealing seams of exterior insulation boards. This tape is made of a multi-layer UV protected polyethylene film coated with a permanent bond adhesive.	9.2	0.23	14.0	62.0	82.0	91.0	650

AIR & MOISTURE MANAGEMENT

FLASHING TAPES



Water intrusion prevention being a key focus when building durable homes, our Tuck Tape® EvoFlash Premium Flashing Tape and Tuck Tape® NovaFlash® Flashing Tape both provide effective protection against air & water infiltration around door & window frames. With their tough backing and high adhesion, our Flashing Tapes are indispensable on the jobsite!

BENEFITS

- Meets all AAMA 711-13 requirements, Type A, Level 3 (80°C/176°F)
- High shear adhesive provides excellent initial tack to surfaces
- Strong and durable holding power
- No primer required (AAMA 711-13 Type A) when applied on proper surfaces
- Film is flexible and conforms well around surfaces
- Seals around fasteners and nails
- Water and moisture resistant
- Prevents air infiltration
- Excellent resistance to UV



FLASHING TAPES

STYLE	DESCRIPTION	BACKING	ADHESIVE	NOMINAL THICKNESS		TENSILE		PEEL ADHESION		ELONGATION
				mil	mm	lb/in	N/25mm	oz/in	N/25mm	%
 EvoFlash™	Tuck Tape® Flashing Tape is a waterproof flashing membrane used to seal openings around windows and doors; seals around fasteners and nails; water and moisture resistant; prevents air infiltration; resistant to UV	Multi-layered UV resistant polyethylene	UV cured acrylic	9.2	0.23	14.0	62.0	54.5	14.89	650
 NovaFlash™	Pressure-sensitive adhesive coated polypropylene woven fabric; designed to not support mold growth; tear-resistant; moisture-resistant; UV resistant; wide range of temperatures (down to 23°F/-5°C); contains no VOCs, HFCCs, or CFCs	Heavy weight woven scrim	Butyl	13.0	0.325	85.0	375.0	58.9	16.1	21

AIR & MOISTURE MANAGEMENT

ROOF UNDERLAYMENTS






All NovaSeal® by Tuck® Roof Underlayments are made from a completely waterproof four-layer construction of a backside coating, a woven scrim, a bonding layer and a slip resistant nonwoven top surface. They form a barrier in your roofing system that helps protect residential steep slope roofs in the most extreme weather conditions. Our synthetic roof underlayment delivers exceptional long-term weather barrier performance compared to traditional asphalt felt products. They are designed for use under asphalt and synthetic shingles, metal and primed cedar shakes.

BENEFITS

- Industry leading slip resistance in dry or wet conditions for added safety
- UV and weather resistant, with up to 12 months exposure warranty to help you sequence your project to maximize efficiency and profitability, and up to a Lifetime Limited product warranty
- Up to 10x lighter and 20x stronger than felt underlayments
- A single roll provides nearly 5 times the coverage of 30# felt
- Unaffected by water, will not absorb moisture
- Suitable for use in extreme climates
- Lightweight and slip resistant
- Custom printing options available

ROOF UNDERLAYMENTS

STYLE	DESCRIPTION	WEAVE	NOMINAL THICKNESS		WEIGHT	COLOR
			mil	mm		
 NovaSeal® Prime by Tuck®	Significantly lighter than comparable asphalt felt products; Requires fewer fasteners and fewer repairs than typical asphalt felt product; designed for use under asphalt and synthetic shingles, metal in residential applications and primed cedar shakes; good walkable surface designed for minor traffic and quick installations; withstands UV exposure for up to 90 days	Woven, clear PP scrim with non-woven top surface	8.0	0.2	3.0 oz/yd ² (102g/m ²) +/- 5 % (23 lb per roll)	Grey/ Black
 NovaSeal® Elite by Tuck®	All-purpose underlayment, offering greater value under most steep slope roofing materials; will not absorb, contain moisture or dry out (does not crack); superior slip-resistance technology, safer and greater security under foot; superior wind uplift resistance; withstands UV exposure for up to 180 days	Woven, clear PP scrim with non-woven top surface	10.0	0.25	4.0 oz/yd ² (135g/m ²) +/- 5 % (29 lb per roll)	Beige/ Beige
 NovaSeal® Ultra by Tuck®	Premium underlayment protection for under any steep slope roofing material; strong and pliable material for all-temperature installations; superior slip-resistance technology, safer and greater security under foot; will not absorb, contain moisture or dry out (does not crack); durable woven construction holds up to rugged tile, metal and cedar shake installs; withstands UV exposure for up to 180 days	Woven, clear PP scrim with non-woven top surface	13.0	0.325	4.9 oz/yd ² (164g/m ²) +/- 5 % (35 lb per roll)	Tan/Tan



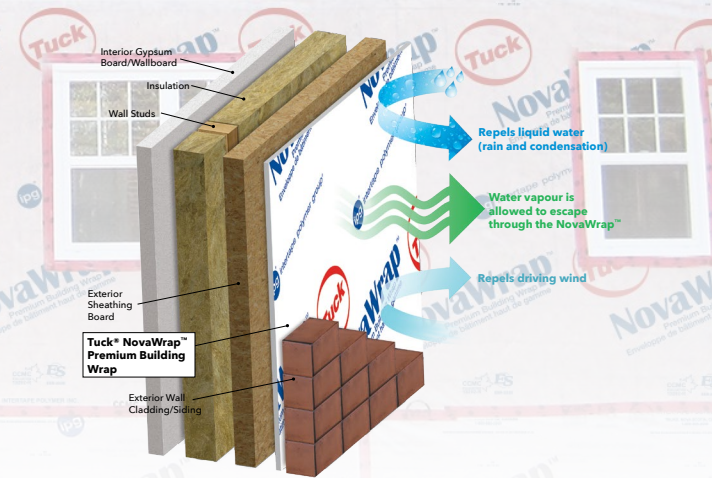
CAN/CSA A220.1
CSA A123.3
FLORIDA BUILDING CODE
CLASS A ASTM E108



AIR & MOISTURE MANAGEMENT

BUILDING WRAP

Building Wrap provides advanced protection against air and moisture infiltration into the wall cavity. Its industry leading permeance rating is optimized for better building science. Furthermore, Tuck® NovaWrap™ is breathable, allowing vapor and condensation to escape from wall cavities, UV and weather resistant, can be left exposed up to 6 months, and can be used to qualify for LEED point accumulation. It is designed for residential and commercial use, as it can be applied up to 6 stories tall.



BUILDING WRAP



STYLE	DESCRIPTION	WEAVE	NOMINAL THICKNESS		COATING		WEIGHT		COLOR
			mil	mm	mil	g/m ² /side	oz/yd ²	g/m ²	
Tuck® NovaWrap™	Polypropylene, non-woven fabric with an advanced breathable coating designed to be used as building wrap	Non-woven PP scrim	13.0	0.32	0.95 one side	22.0	2.9	98.0	Natural

AIR MANAGEMENT

Too much air movement across the building envelope means the loss of heated air in heating zones or conditioned air in cooling zones. The result is dramatically reduced excessive costs to properly heat or cool the living environment. Tuck® offers a "balanced" air barrier solution that minimize leakage, increase thermal comfort, and lower costs.



MOISTURE MANAGEMENT

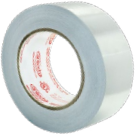




Resistance to water is one of the most important jobs performed by Tuck® building wrap, roof underlayment and flashing products. No matter what the exterior cladding is, wind-driven rain or other source of liquid, water is likely to get behind or underneath it at some point. It is vital to have a secondary and final layer of defense against such water intrusion.






HVAC TAPES

Cantech® offers a complete line of foil products specifically engineered to meet the most stringent requirements of the HVAC industry.

HVAC FOIL TAPES

STYLE	DESCRIPTION	THICKNESS W/O LINER		TENSILE		ADHESION		UL723
		mil	mm	lb/in	N/25mm	oz/in	N/25mm	
 8921	This aluminum foil tape is designed to be used in duct insulation. Listed UL 723 "Test for Surface Burning Characteristics of Building Materials"; good conformability; high holding power; long term performance; good temperature resistance; good reflectivity of heat and light; comes with a liner	2.44	0.074	9.68	42.4	57.55	15.7	Yes
 9021	This aluminum foil tape is designed to be used in duct insulation. Listed UL 723 "Test for Surface Burning Characteristics of Building Materials"; good conformability; high holding power; long term performance; good temperature resistance; good reflectivity of heat and light; comes with a liner	3.35	0.089	4.05	17.7	64.75	17.7	Yes
 9021CA	This aluminum foil tape is designed to be used in duct insulation. Listed UL 723 "Test for Surface Burning Characteristics of Building Materials"; good conformability; high holding power; long term performance; good temperature resistance; good reflectivity of heat and light; good cold application performance; special adhesive formulation for cold application; comes with liner	3.5	0.089	20.0	87.5	60.0	16.4	Yes
 39000	Aluminum foil tape coated with a very strong and stable adhesive; general purpose; ideal to join & seal ductwork	2.44	0.062	9.68	42.4	57.55	15.7	Yes
 39100	Aluminum foil tape coated with a very strong and stable adhesive; HVAC grade; UL 723 listed (Flame Retardant)	3.35	0.085	4.05	17.7	64.75	17.7	Yes

HVAC PP TAPE

STYLE	DESCRIPTION	THICKNESS		TENSILE		ADHESION		ELONGATION
		mil	mm	lb/in	N/25mm	oz/in	N/25mm	%
  20200	Flexible duct tape; excellent alternative to aluminum foil tape; strong holding power; permanent bond; conformable; excellent adhesive in a wide range of temperatures, up to 210°F; hand-tearable; UV, mold, and moisture resistant; UL markings printed on tape for easy identification; UL-181B-FX and CAN/ULC-S102 listed; Metallic & Black	3.0	0.076	30.0	133.5	40.0	11.1	140
 20100	UV metalized treated polypropylene (BOPP) film coated with high shear, high tack solvent acrylic adhesive; temperature resistance makes it ideal for seaming heat repellent radiant foils; no liner; meets ULC-S109-2003-Standard for flame test on flame resistance fabrics and films as required by National Building Code 9.33.6.3; resistant to mold, moisture, flame spread and smoke generation; UV resistant; can be torn by hand; radiant guard; silver	3.0	0.076	30.00	133.5	40.0	11.1	140

PE MASKING TAPES

STUCCO/EIFS TAPES

Stucco/EIFS tape is a durable, moisture resistant polyethylene backed tape with a rubber-based pressure-sensitive adhesive that bonds well to most surfaces. It is great for many construction jobs including seaming poly, flooring underlayment and surface protection.



OUTDOOR MASKING TAPES



STYLE	DESCRIPTION	THICKNESS		TENSILE		ADHESION		ELONGATION
		mil	mm	lb/in	N/25mm	oz/in	N/25mm	%
25000	Red; durable, moisture resistant LDPE (polyethylene) backing with a rubber-based pressure-sensitive adhesive that bonds well to a variety of surfaces; designed to offer a high degree of conformability without excessive stretch; UV resistance up to 90 days, depending upon conditions and surfaces; removes cleanly from most opaque surfaces up to 90 days; easy to unwind; tested in accordance with UL723 / ASTM E84; used for masking against overspray when applying stucco and EIFS, protecting surfaces such as windows, doors and frames, and seaming and sealing polysheeting and film indoors and outdoors where UV exposure is prevalent	7.0	0.178	21.0	92.0	75.0	21.0	75
35000		7.0	0.178	21.0	92.0	75.0	21.0	75



DUCT TAPES



STYLE	DESCRIPTION	THICKNESS		TENSILE		ADHESION		ELONGATION
		mil	mm	lb/in	N/25mm	oz/in	N/25mm	%
39500	Duct tape made of polyester scrim laminated to polyethylene film and coated with an aggressive natural rubber/resin adhesive. An excellent general repair tape for indoor and outdoor uses.	7.0	0.18	17.0	74.43	41.0	11.2	15
39700	DuctPro® Poly Coated Duct Tape is made of polyester scrim laminated to polyethylene film and is coated with an aggressive natural rubber adhesive. This tape provides strength and conformability. Ideal for color coding, book binding, lane marking and general repairs. Water and moisture resistant. Available in 9 colors: black, red, yellow, green, royal blue, white, orange, olive, grey.	8.5	0.23	18.0	78.8	40.0	10.9	14
39821	DuctPro+® Poly Coated Duct Tape is made of polyester scrim laminated to polyethylene film and is coated with an aggressive natural rubber adhesive. Provides a combination of extra strength and high adhesion. Water and moisture resistant.	9.0	0.23	18.0	78.8	40.0	10.9	14

MASKING TAPES



STYLE	DESCRIPTION	THICKNESS		TENSILE		ADHESION		ELONGATION
		mil	mm	lb/in	N/25mm	oz/in	N/25mm	%
30900	PaintPro® Premium Masking Tape is a green fine crepe paper masking tape with a specially formulated pressure sensitive, synthetic rubber adhesive designed for exposure to sunlight for up to ten days. For use on regular, semi-delicate and delicate surfaces. Easy, clean removal from most surfaces. Resistant to humidity and paint bleed-through.	5.5	0.14	23.0	100.88	26.0	7.0	11
30800	PaintPro® Bloc-it™ masking tape offers a unique combination of fine crepe paper, edge treatment and adhesive formulation. Its smooth high quality fine crepe paper assures excellent conformability, cornering and tear strength. Bloc-it™ clean line technology is recommended for regular surfaces such as cured painted surfaces, glass, wood trim, aluminum, plastic and metal. The tape can be applied indoor or outdoor and will remove cleanly up to 14 days.	5.5	0.14	23.0	100.88	26.0	7.0	11
30700	General purpose masking tape features a very good paper/adhesive construction, making this tape an excellent choice for various masking applications. Adheres on surfaces in dusty environments. Not recommended for use on uncoated drywall, wooden floors and delicate surfaces.	5.0	0.127	19.0	83.33	36.0	9.8	10

SPECIALTY TAPES

SPECIALTY TAPES

STYLE	DESCRIPTION	THICKNESS		TENSILE		ADHESION		ELONGATION
		mil	mm	lb/in	N/25mm	oz/in	N/25mm	%
33400	Floor Board Tape is a contractors grade tape to seam temporary flooring. Strong Kraft paper with an aggressive adhesive is extra wide for more coverage. Do not apply directly onto floor.	7.3	0.185	42.0	184.21	55.0	15.0	7
33000	Available in black, red, yellow, green, blue and white; Special vinyl film backing coated with a non-corrosive adhesive. Excellent conformability. CSA approved with a temperature range of -7°C to 80°C.	7	0.178	20.0	87.55	18.0	78.8	225
38900	Heavy gauge vinyl plastic tape developed for rugged application without film fracture. Will securely insulate splices exposed to sub-zero temperatures. CSA and UL approved, with a temperature range of -18°C to 90°C	8	0.203	20.0	87.55	18.0	78.8	258
33160	Pack of 6 rolls. Heavy gauge vinyl plastic tape developed for rugged application without film fracture. Will securely insulate splices exposed to sub-zero temperatures. CSA approved with a temperature range of -7°C to 80°C.	7	0.178	20.0	87.55	18.0	78.8	225



ORDERING INFORMATION

PRODUCT CODE	DIMENSIONS mm x m	ROLLS/CASE	PRODUCT UPC	COLOR(S)	THICKNESS mil	TENSILE lb/in	ADHESION oz/in	ELONGATION %	CASE UPC
Sheathing Tapes									
Tuck Tape® Construction Grade Sheathing Tape									
205256055	60 x 55	20	0 67735 20505 6	Red	3	30	40	120	1 00 67735 20505 3
205156055	60 x 55	20	0 67735 20515 5	White	3	30	40	120	1 00 67735 20515 2
Tuck Tape® Construction Grade Sheathing Tape (Easy Tear)									
205956055	60 x 55	20	0 67735 20595 7	Red	3	30	40	120	1 00 67735 20585 5
Tuck Tape® Sheathing Tape for Air & Vapour Barrier									
219086055	60 x 55	20	0 67735 21908 4	Navy Blue	4.1	30	60	160	1 00 67735 21908 1
Seaming Tape									
Tuck Tape® EvoSeam for insulation panels									
5040260	50 x 22.86	20	0 67735 50460 9	Red	9.2	14	82	650	1 00 67735 50460 6
Flashing Tapes									
Tuck Tape® EvoFlash™ Premium Flashing Tape									
505021002286	100 x 22.86	12	0 67735 50502 6	Red	9.2	14	50-111	650	1 00 67735 50502 3
505521522286	157 x 22.86	8	0 67735 50552 1	Red	9.2	14	50-111	650	1 00 67735 50552 8
505902282286	228 x 22.86	4	0 67735 50590 3	Red	9.2	14	50-111	650	1 00 67735 50590 0
505303042286	304 x 22.86	4	0 67735 50530 9	Red	9.2	14	50-111	650	1 00 67735 50530 6
Tuck Tape® NovaFlash™ Flashing Tape									
99446	101.6 x 22.86	8	0 87143 00328 0	Tan	13	85	54-90	21	2 00 87143 00328 4
99447	152.4 x 22.86	8	0 87143 00330 3	Tan	13	85	54-90	21	2 00 87143 00330 7
99448	228.6 x 22.86	4	0 87143 00332 7	Tan	13	85	54-90	21	2 00 87143 00332 1
99441	304.8 x 22.86	4	0 87143 00612 0	Tan	13	85	54-90	21	2 00 87143 00612 4
PRODUCT CODE	DIMENSIONS mm x m	ROLLS/PALLET	PRODUCT UPC	COLOR(S)	THICKNESS mil	ROLL SQ. FT.		Pallets per T/L	
Roof Underlayments									
NovaSeal™ by Tuck®									
YIPGNSPRIME481 (NovaSeal™ Prime)	1219.2 x 76.2	56	0 87143 01142 1	Grey	8	1000		36	
YIPGNSELITE481 (NovaSeal™ Elite)	1219.2 x 76.2	42	0 87143 01143 8	Beige	10	1000		36	
YIPGNSULTRA481 (NovaSeal™ Ultra)	1219.2 x 76.2	36	0 87143 01144 5	Beige	13	1000		36	
Building Wrap					BASE WEIGHT oz/y²				
Tuck® NovaWrap									
Y89677	228.6 X 30.48	50	0 87143 00262 7	White	2.9	900		30	
Y89678	241.3 X 30.48	50	0 87143 00263 4	White	2.9	950		30	
Y89679	254 x 30.48	50	0 87143 00264 1	White	2.9	1000		30	
Y89676	76.2 x 30.48	40	0 87143 00261 0	White	2.9	300		40	
PRODUCT CODE	DIMENSIONS mm x m	ROLLS/CASE	PRODUCT UPC	COLOR(S)	THICKNESS mil	TENSILE lb/in	ADHESION oz/in	ELONGATION %	CASE UPC
HVAC Tapes									
Aluminum Foil Tape (40 micron foil)									
89214845	48 x 45	24	0 67735 89248 5	Silver	2.44	9.68	57.55	3	1 00 67735 89248 2
89217245	72 x 45	16	0 67735 89272 0	Silver	2.44	9.68	57.55	3	1 00 67735 89272 7
Aluminum Foil Tape (50 micron foil)									
90214845	48 x 45	24	0 67735 90248 1	Silver	3.35	4.05	64.75	3.5	1 00 67735 90248 8
90214890	48 x 90	12	0 67735 90290 0	Silver	3.35	4.05	64.75	3.5	1 00 67735 90290 7
90217245	72 x 45	16	0 67735 90272 6	Silver	3.35	4.05	64.75	3.5	1 00 67735 90272 3
90217290	72 x 90	8	0 67735 90229 0	Silver	3.35	4.05	64.75	3.5	1 00 67735 90229 7
Aluminum Foil Cold Application Tape									
9021CA4845	48 x 45	24	0 67735 90148 4	Silver	3.5	20	60	-	1 00 67735 90148 1
9021CA7245	72 x 45	16	0 67735 90172 9	Silver	3.5	20	60	-	1 00 67735 90172 6
Duct Sealing Aluminum Tape									
390104810	48 x 10	24	0 67735 39010 3	Silver	2.44	9.68	57.55	3	1 00 67735 39010 0
390254825	48 x 25	16	0 67735 39025 7	Silver	2.44	9.68	57.55	3	1 00 67735 39025 4
Industrial Grade Duct Sealing Aluminum Tape									
391454845	48 x 45	16	0 67735 39145 2	Silver	3.35	4.05	64.75	3.5	1 00 67735 39145 9

ORDERING INFORMATION

PRODUCT CODE	DIMENSIONS mm x m	ROLLS/CASE	PRODUCT UPC	COLOR(S)	THICKNESS mil	TENSILE lb/in	ADHESION oz/in	ELONGATION %	CASE UPC
Metalized BOPP Splicing and Seaming Tape									
2012148110	48 x 110	24	-	Silver	3	30	40	140	1 00 67735 20148 2
Tuck Tape® FlexPro® Flexible Duct Tape									
2020148110	48 x 110	24	0 67735 20148 5	Black	3	30	40	140	1 00 67735 20204 5
2020172110	72 x 110	16	0 67735 20172 0	Black	3	30	40	140	1 00 67735 20272 4
2022148110	48 x 110	24	0 67735 20224 6	Silver	3	30	40	140	1 00 67735 20224 3
2022172110	72 x 110	16	0 67735 20229 1	Silver	3	30	40	140	1 00 67735 20229 8
202314855	48 x 55	24	0 67735 20234 5	Silver	3	30	40	140	1 0 067735 20234 2
Stucco/EIFS Tapes									
Polyethylene Masking for Stucco Application									
249024855	48 x 55	24	-	Red	7	21	75	75	1 00 67735 24948 4
250024855	48 x 55	24	0 67735 25048 3	Red	7	21	75	75	1 00 67735 25048 0
250027255	72 x 55	16	-	Red	7	21	75	75	1 00 67735 25072 5
250104855	48 x 55	24	-	White	7	21	75	75	1 00 67735 50148 3
Plastimask Construction Grade Plastic Masking Tape									
350024855	48 x 55	24	0 67735 35002 2	Red	7	21	75	75	1 00 67735 35002 9
Duct Tapes									
Duct Tape - Poly Coated									
395214855	48 x 55	24	0 67735 39521 4	Silver	7	17	41	15	1 00 67735 39512 9
DuctPro® - Poly Coated									
397274827	48 x 27	24	0 67735 39727 0	Silver	8.5	18	40	14	1 00 67735 39727 7
397214855	48 x 55	24	0 67735 39721 8	Silver	8.5	18	40	14	1 00 67735 39721 5
397014855	48 x 55	24	0 67735 39701 0	Black	8.5	18	40	14	1 00 67735 39701 7
397024855	48 x 55	24	0 67735 39702 7	Red	8.5	18	40	14	1 00 67735 39702 4
397054855	48 x 55	24	0 67735 39705 8	Yellow	8.5	18	40	14	1 00 67735 39705 5
397074855	48 x 55	24	0 67735 39707 2	Green	8.5	18	40	14	1 00 67735 39707 9
397084855	48 x 55	24	0 67735 39708 9	Royal Blue	8.5	18	40	14	1 00 67735 39708 6
397104855	48 x 55	24	0 67735 39710 2	White	8.5	18	40	14	1 00 67735 39710 9
397114855	48 x 55	24	0 67735 39711 9	Orange	8.5	18	40	14	1 00 67735 39711 6
397194855	48 x 55	24	0 67735 39719 5	Olive Drab	8.5	18	40	14	1 00 67735 39719 2
DuctPro+® - Poly Coated									
398214850	48 x 50	24	0 67735 39821 5	Silver	9	18	40	14	1 00 67735 39821 5
Masking Tapes									
PaintPro® Masking Tape - 10 days clean removal									
30906655	48 x 55	24	0 67735 30906 8	Green	5.5	23	26	11	1 00 67735 30906 5
309242455	48 x 55	24	0 67735 30924 2	Green	5.5	23	26	11	1 00 67735 30924 9
309363655	48 x 55	24	0 67735 30936 5	Green	5.5	23	26	11	1 00 67735 30936 2
309484855	48 x 55	24	0 67735 30948 8	Green	5.5	23	26	11	1 00 67735 30948 5
309332450	48 x 55	24	0 67735 30933 4	Green	5.5	23	26	11	1 00 67735 30933 1
309662450	48 x 55	24	0 67735 30966 2	Green	5.5	23	26	11	1 00 67735 30966 2
309643650	48 x 55	24	0 67735 30964 8	Green	5.5	23	26	11	1 00 67735 30964 5
309834850	48 x 55	24	0 67735 30983 9	Green	5.5	23	26	11	1 00 67735 30983 6
PaintPro® Bloc-it Masking Tape - 14 days clean removal									
308242455	48 x 55	24	0 67735 30824 5	Navy Blue	5.5	23	26	11	1 00 67735 30824 2
308363655	48 x 55	24	0 67735 30836 8	Navy Blue	5.5	23	26	11	1 00 67735 30836 5
308484855	48 x 55	24	0 67735 30848 1	Navy Blue	5.5	23	26	11	1 00 67735 30848 8
General Purpose Masking Tape									
307242455	48 x 55	24	0 67735 30724 8	Beige	5	19	36	10	1 00 67735 30724 5
307363655	48 x 55	24	0 67735 30736 1	Beige	5	19	36	10	1 00 67735 30736 8
307484855	48 x 55	24	0 67735 30748 4	Beige	5	19	36	10	1 00 67735 30748 1

ORDERING INFORMATION

PRODUCT CODE	DIMENSIONS mm x m	ROLLS/CASE	PRODUCT UPC	COLOR(S)	THICKNESS mil	TENSILE lb/in	ADHESION oz/in	ELONGATION %	CASE UPC
Specialty Tapes									
Construction Grade Floor Board Tape									
334727250	72 x 50	16	0 67735 33472 5	Brown	7.3	42	55	7	1 00 67735 33472 2
Electrical Tape									
330011820	18 x 20	72	0 067735 33001 7	Black	7	20	18	225	1 00 67735 33001 4
330081820	18 x 20	72	0 067735 33008 6	Blue	7	20	18	225	1 00 67735 33008 3
330071820	18 x 20	72	0 067735 33007 9	Green	7	20	18	225	1 00 67735 33007 6
330021820	18 x 20	72	0 067735 33002 4	Red	7	20	18	225	1 00 67735 33002 1
330101820	18 x 20	72	0 067735 33010 9	White	7	20	18	225	1 00 6773 533010 6
330051820	18 x 20	72	0 067735 33010 9	Yellow	7	20	18	225	1 00 67735 3301 06
331601820	18 x 20	72	0 067735 33160 1	Black	7	20	18	225	1 00 67735 33160 8
Cold Weather Electrical Tape									
389011820	18 x 20	72	0 067735 38901 5	Black	8	20	18	258	1 00 67735 38901 2





CORPORATE PROFILE

Headquartered in Sarasota, Florida, IPG is a global provider of packaging and protective solutions across a diversified set of geographies and end-markets. The Company develops, manufactures, and sells a variety of solutions including paper and film-based pressure-sensitive and water-activated tapes, stretch and shrink films, protective packaging, woven and non-woven products and packaging machinery.



NORTH AMERICA

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|------------------------|----------------------|-----------------------|
| 1. Ansonia, CT ■ | 11. Corona, CA ● | 20. Salisbury, NC ● |
| 2. Atlanta, GA ● | 12. Cornwall, ON ● | 21. Sarasota, FL ★ |
| 3. Bardstown, KY (2) ● | 13. Danville, VA ▲ | 22. Schaumburg, IL ■ |
| 5. Blythewood, SC ● | 14. Delta, BC ● | 23. Springfield, OH ● |
| 6. Brighton, CO ● | 15. Everetts, NC ● | 24. Toronto, ON ● |
| 7. Carbondale, IL ● | 16. Marysville, MI ● | 25. Tremonton, UT ● |
| 8. Carlstadt, NJ ● | 17. Menasha, WI ● | 26. Truro, NS ● |
| 9. Carrollton, TX ● | 18. Midland, NC ● | |
| 10. Chicago, IL ● | 19. Montreal, QC ☆ | |

EUROPE

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| 27. Flensburg, Germany ▲ |
| 28. Porto, Portugal ● |
| 29. Soest, Germany ● |
| 30. Widnes, UK ● |

ASIA

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|----------------------------|
| 31. Chopanki, India ● |
| 32. Daman, India ● |
| 33. Dahej, India ● |
| 34. Jiangmen City, China ● |
| 35. Karoli, India ● |

- Manufacturing ■ Machine Assembly ▲ Distribution
- ☆ Administrative Office ★ Corporate Headquarters