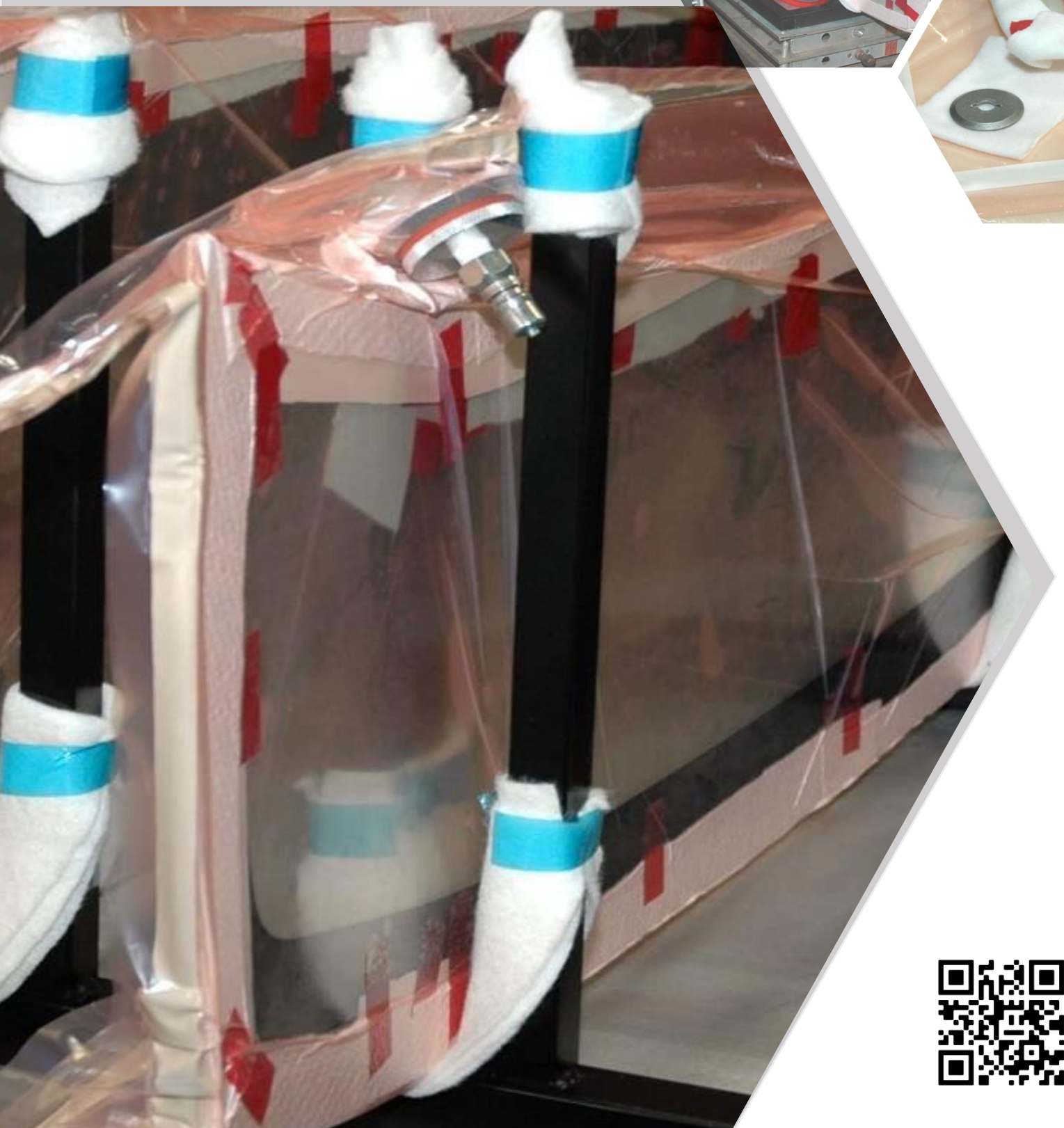


Glass Lamination

Vacuum Bagging Materials



Welcome



Vacuum Bagging Films



Breather & Bleeder
Fabrics



Release Fabric &
Peel Ply



Combo-Tech
Products



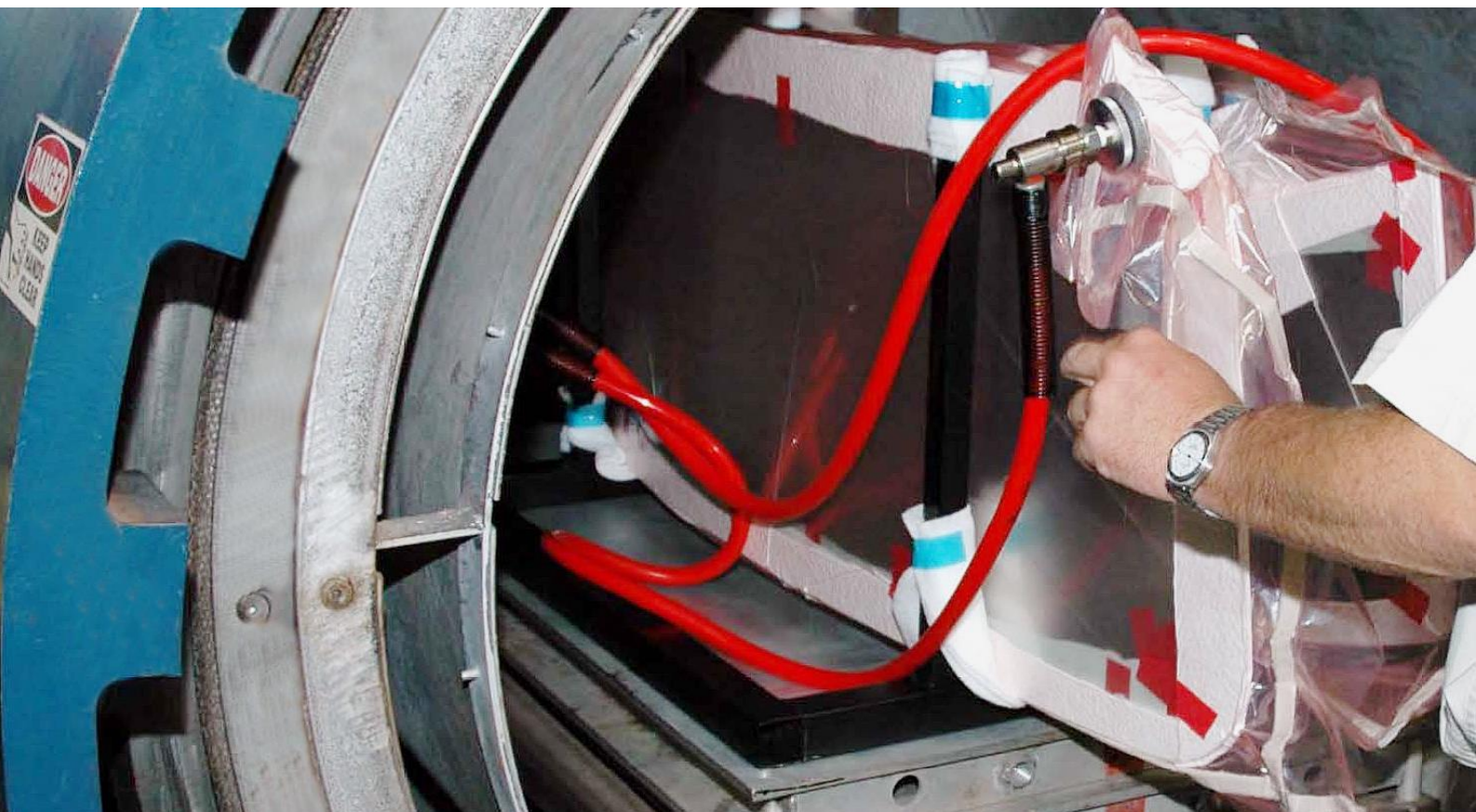
Pressure
Sensitive Tapes



Sealant Tapes



Vacuum Valves &
Hoses





Airtech Innovations

Airseal 2T

Vacuum bag sealant tape



Airseal 2T is a cost-effective vacuum bag sealant tape for room and medium temperature applications. Airseal 2T has excellent tack, firm feel, good clean-up and long shelf life.

Econostitch®

Release fabric / peel ply



Econostitch® is a heat set and scoured nylon peel ply with red tracers which make this peel ply more visible before and after a cure, reducing the possibility of being left on the part.

EconoTape 1

Low-cost tape

EconoTape 1 is an inexpensive, multipurpose, silicone-based adhesive, pressure sensitive tape. This tape can be used for holding down vacuum bagging materials, thermocouples, and other lay-up items.



Flashbreaker® 1

Cut strips with pull tab

Flashbreaker® tapes are high strength polyester films coated with a silicone adhesive available as precision cut strips of tape on a liner, available 1" x 2". Flashbreaker®1 is on poly liner with "pull-tabs".



GlasTech N10ES

Breather/ Release fabric Combo



Combo-Tech technology from Airtech combines materials for great labour savings during layup process. GlasTech N10ES combines heavy weight Airweave® N10 breather with the Econostitch® release fabric.

GlasTech N4ES

Breather/ Release fabric Combo



GlasTech N4ES combines Airweave® N4 breather with the Econostitch® release fabric using Combo-Tech technology from Airtech. Combination of products are applied in one operation as opposed to applying one layer at a time.

Vac-Gauge 40D

Digital Vacuum Gauge

Vac-Gauge 40D is a versatile digital vacuum gauge used for leak detection and vacuum determinations under your vacuum bag. The digital gauge offers vacuum readings in four selectable units: mBar, mmHg, inHg, and KPa.



Airflow 65R

All-purpose hose

Airflow 65R can be used as an autoclave or oven hose. The outer ply is silicone rubber that encases a flexible steel tube that prevents collapse and hose separation. The bell-shaped ferrule helps hose lacerations at fitting ends extending hose life.



Vacuum Bagging Films



The vacuum bag has the ability to evenly apply pressure all over the glass laminate.



Vacuum bag film can be supplied in the Lay flat tubing (LFT) or sheeting form to suite production preferences.



Airtech manufactured vacuum bag films made for glass lamination

Wrightlon® 7400 - 0.002" Lay-Flat Tubing

Maximum Use Temperature	Elongation	Tensile Strength	Roll Sizes (Inches)	Roll Sizes (Metric)
204°C	400%	55 MPa	0.002" x 36" LFT x 1000ft	50 µm x 914mm LFT x 304m
			0.002" x 48" LFT x 1000ft	50 µm x 1.22m LFT x 304m
			0.002" x 54" LFT x 1000ft	50 µm x 1.37m LFT x 304m
			0.002" x 60" LFT x 1000ft	50 µm x 1.52m LFT x 304m
			0.002" x 72" LFT x 750ft	50 µm x 1.83m LFT x 228m
			0.002" x 80" LFT x 750ft	50 µm x 2.03m LFT x 228m
			0.002" x 90" LFT x 750ft	50 µm x 2.28m LFT x 228m
			0.002" x 120" CF x 500ft	50 µm x 3.05m LFT x 152m
			0.002" x 140" CF x 500ft	50 µm x 3.56m LFT x 152m

Benefits

Wrightlon® 7400 is a high temperature nylon film with high elongation which is suitable for laminating processes up to 204°C. Wrightlon® 7400 has been a reliable, economic choice for the glass industry consistently since its introduction.



Wrightlon® 7400 - 0.003" Lay-Flat Tubing

Maximum Use Temperature	Elongation	Tensile Strength	Roll Sizes (Inches)	Roll Sizes (Metric)
204°C	400%	55 MPa	0.003" x 36" LFT x 750ft	75 µm x 914mm LFT x 228m
			0.003" x 48" LFT x 750ft	75 µm x 1.22m LFT x 228m
			0.003" x 54" LFT x 750ft	75 µm x 1.37m LFT x 228m
			0.003" x 60" LFT x 600ft	75 µm x 1.52m LFT x 182m
			0.003" x 72" LFT x 500ft	75 µm x 1.83m LFT x 152m
			0.003" x 80" LFT x 500ft	75 µm x 2.03m LFT x 152m
			0.003" x 90" LFT x 500ft	75 µm x 2.28m LFT x 152m
			0.003" x 120" LFT x 500ft	75 µm x 3.05m LFT x 152m
			0.003" x 140" LFT x 500ft	75 µm x 3.56m LFT x 152m

Benefits

Wrightlon® 7400 is a high temperature nylon film with high elongation which is suitable for laminating processes up to 204°C. Wrightlon® 7400 has been a reliable, economic choice for the glass industry consistently since its introduction. The thicker 0.003" grade provides more strength and robustness.



Wrightlon® 7400 - 0.004" Sheet

Maximum Use Temperature	Elongation	Tensile Strength	Roll Sizes (Inches)	Roll Sizes (Metric) / Film Width
204°C	400%	55 MPa	0.004" x 54" SHT x 650ft	100 µm x 1.37m SHT x 200m
			0.004" x 60" SHT x 650ft	100 µm x 1.52m SHT x 200m
			0.004" x 84" SHT x 750ft	100 µm x 2.13m SHT x 228m

Benefits

Wrightlon® 7400 is a high temperature nylon film with high elongation which is suitable for laminating processes up to 204°C. Wrightlon® 7400 has been a reliable, economic choice for the glass industry consistently since its introduction. The thicker 0.003" grade provides more strength and robustness.



*SHT=Sheet



CF=Centerfold



LFT=Lay-Flat
Tubing

Notes:

- Other products are available, please visit www.airtech-amg.co.uk for full product selection.
- Other sizes and forms (e.g. Centerfold CF, Sheet SHT) are available please contact your Airtech customer service representative for complete details.

Breather & Bleeder

Non-woven fabrics for edge protection

Airweave® N4

Maximum Use Temperature	Fibre Type	Weight	Roll Sizes (Inches)	Roll Sizes (Metric)
204°C	Polyester	140 g/m ²	3" x 109 yards 4" x 109 yards 6" x 109 yards 60" x 109 yards	75mm x 100m 100mm x 100m 150mm x 100m 1.52m x 100m

Benefits

Airweave® N4 is a lightweight breather that provides good edge protection. It can be supplied in 1.52m wide master rolls or in slit widths.

Note: Slit widths can be supplied subject to a minimum order equivalent to 1 full master roll.



Airweave® N10

Maximum Use Temperature	Fibre Type	Weight	Roll Sizes (Inches)	Roll Sizes (Metric)
204°C	Polyester	339 g/m ²	3" x 55 yards 4" x 55 yards 6" x 55 yards 60" x 55 yards	75mm x 50m 100mm x 50m 150mm x 50m 1.52m x 50m

Benefits

Airweave® N10 is a heavy weight breather that provides excellent edge protection and vacuum distribution. Its heavier construction will protect glass edges and vacuum bag films from damage on sharp edges. It can be supplied in 1.52m wide master rolls or in slit widths.

Note: Slit widths can be supplied subject to a minimum order equivalent to 1 full master roll.

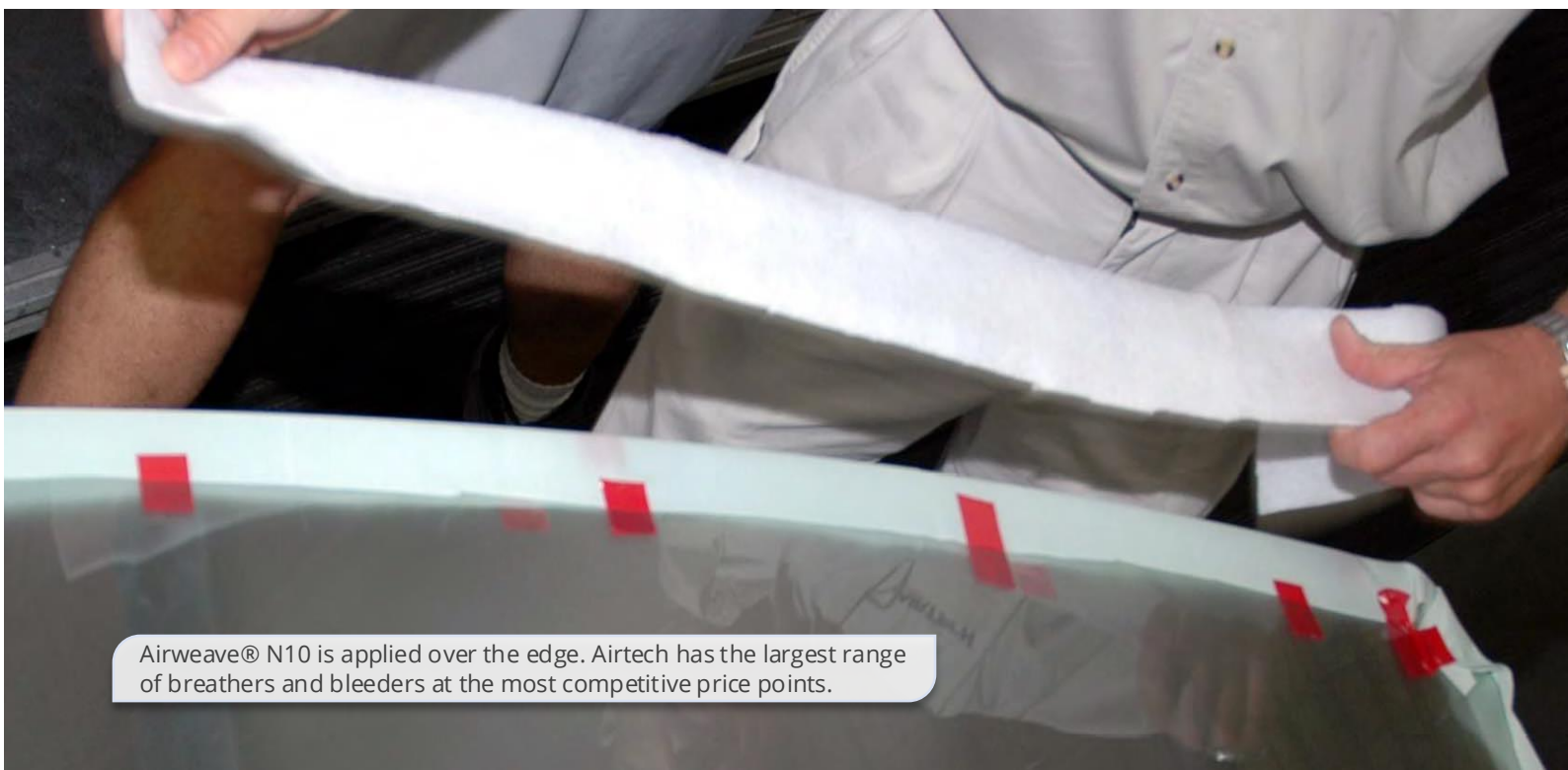


Airstrip PM

Maximum Use Temperature	Fibre Type	Inner	Roll Sizes (Inches)	Roll Sizes (Metric)
204°C	Polyester	Metal mesh	2" x 33 yards	50mm x 30.5m

Benefits

Airstrip PM is a reusable edge breather made with Release Ply Super F and reinforced with a metal mesh that conducts airflow.



Airweave® N10 is applied over the edge. Airtech has the largest range of breathers and bleeders at the most competitive price points.



Release Fabrics & Peel Ply

Fabrics to absorb excess adhesive

Econostitch®

Maximum Use Temperature	Fibre Type	Weight	Colour	Roll Sizes (Inches)	Roll Sizes (Metric)
190°C	Nylon	88 g/m ²	White / Red Tracer	2" x 218 yards 4" x 100 yards 6" x 100 yards 60" x 100 yards 60" x 300 yards	50mm x 200m 100mm x 91m 150mm x 91m 1.52m x 91m 1.52m x 274m

Benefits

Econostitch® is a clean, good quality, economical nylon peel ply with red tracers which make this peel ply more visible. Our Econo peel plies are designed to absorb excess adhesive and remove cleanly after laminating.

Note: Slit width sizes are available but may be subject to minimum order quantity and lead time, please contact for details.



Econostitch® G

Maximum Use Temperature	Fibre Type	Weight	Colour	Roll Sizes (Inches)	Roll Sizes (Metric)
190°C	Polyester	85 g/m ²	White / Black Tracer	2" x 218 yards 4" x 218 yards 6" x 218 yards 71" x 218 yards	50mm x 200m 100mm x 200m 150mm x 200m 1.80m x 200m

Benefits

Econostitch® G is a clean, good quality, economical polyester peel ply. It has black tracers with high visibility. Econostitch® G will absorb excess adhesive and remove cleanly after laminating.

Note: Slit width sizes are available but may be subject to minimum order quantity and lead time, please contact for details.



Econolease

Maximum Use Temperature	Fibre Type	Thickness	Colour	Roll Sizes (Inches)	Roll Sizes (Metric)
204°C	Nylon	61 g/m ²	Light blue	60" x 100 yards	1.52m x 91m

Benefits

Econolease is a silicone treated nylon peel ply which can be removed much more easily after laminating. Econolease will absorb excess adhesive and remove cleanly after laminating.

Note: Slit width sizes are available but may be subject to minimum order quantity and lead time, please contact for details.



Econolease being hand cut to cover the periphery of the glass edge.



Combo-Tech

Combo-Tech combination of Peel ply / Release Film / Breather.

How to Combo-Tech

1. Choose your materials,

include detail such as, e.g. Product type, weight, thickness, colour, etc.

2. Choose your Combo-Tech

- Roll up orientation (which material is on outside, middle and inside).
- Edge style (untrimmed, trimmed, staggered).
- Roll width and preferred length (these will be based on standard sizes of individual rolls to minimize waste).

3. Contact Airtech

- With your request and we will provide a quote with lead time and minimum order quantity that will apply.

Benefits

■ 50% reduction in time to lay-up by applying one layer instead of two

- Reduce touch labour.
- Reduce cycle times.

■ Reduce material cost

- Less waste.
- Less packaging.

■ Improve quality

- Reduce cost of rework.
- Reduce cost of scrap.



Combination materials for glass lamination applications

GlasTech N10ES

Maximum Use Temperature	Breather Type	Release Type	Roll Sizes (Inches)	Roll Sizes (Metric)
190°C	Airweave® N10	Econostitch®	3" x 50 yards	75mm x 45m

Benefits

GlasTech N10ES combines heavyweight Airweave® N10 breather with the economical Econostitch® release fabric. Great labour savings can be achieved by having combination of products applied in one operation as opposed to applying one layer at a time.

4" x 50 yards	100mm x 45m
6" x 50 yards	150mm x 45m
60" x 50 yards	1.52m x 45m



GlasTech N4ES

Maximum Use Temperature	Breather Type	Release Type	Roll Sizes (Inches)	Roll Sizes (Metric)
190°C	Airweave® N4	Econostitch®	3" x 50 yards	75mm x 45m

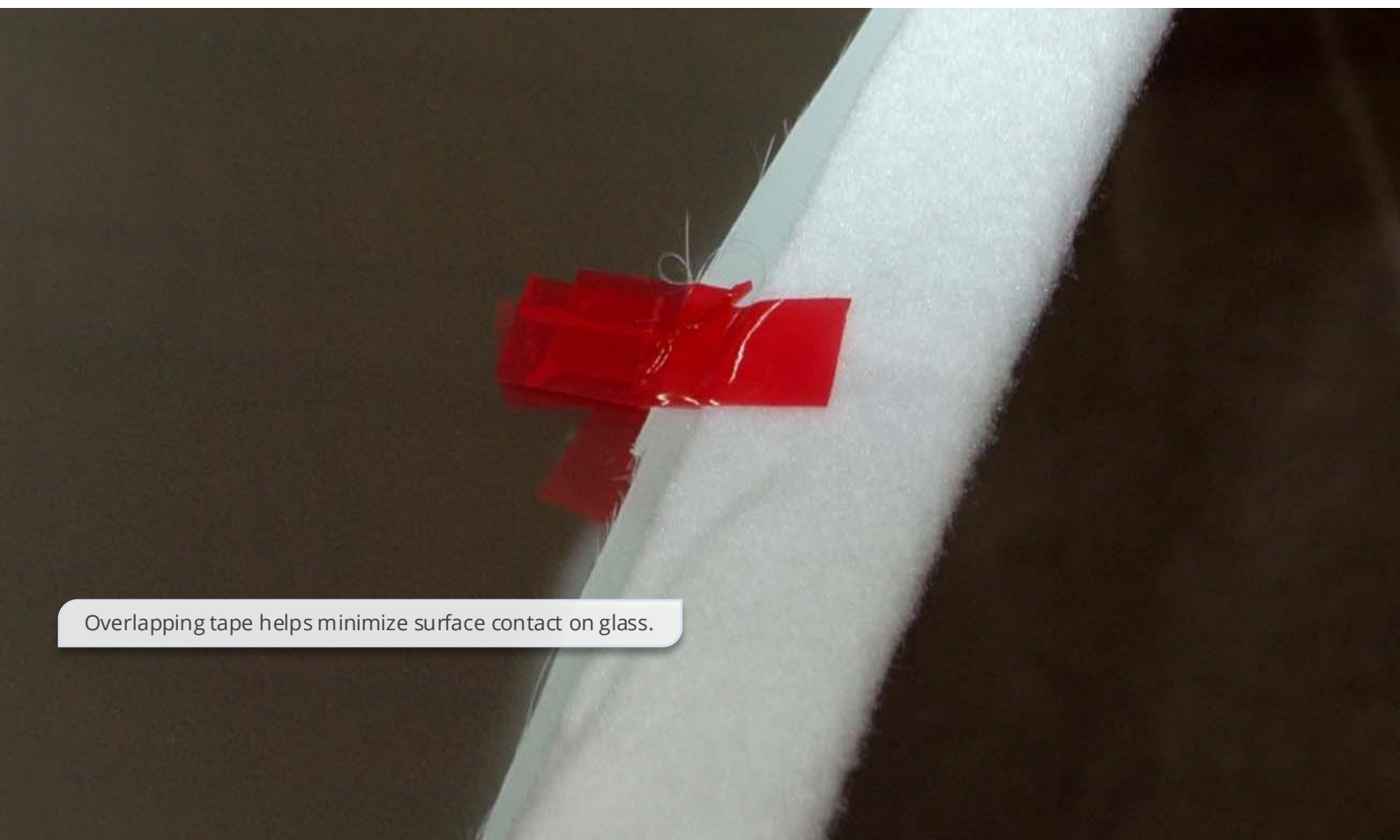
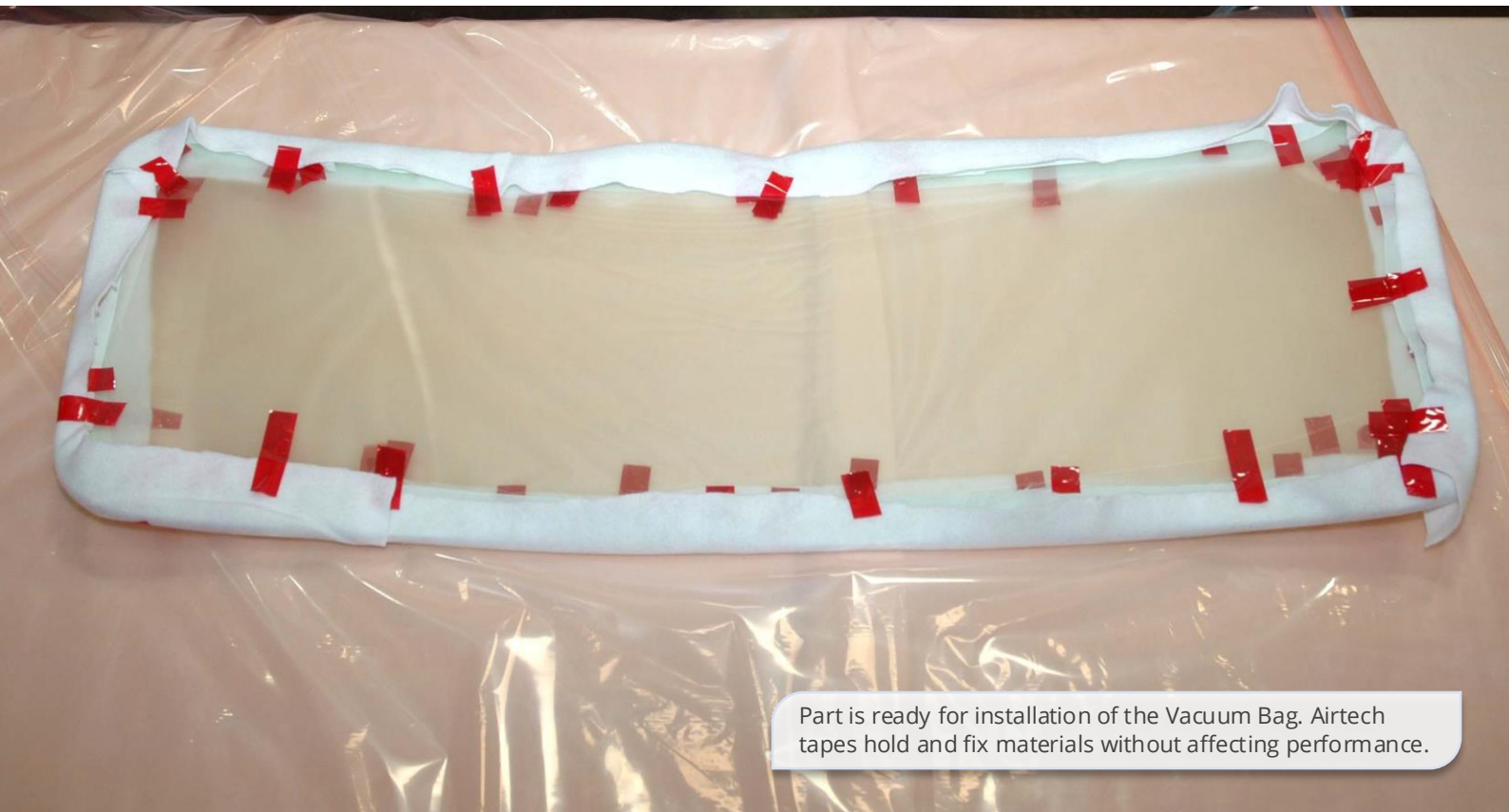
Benefits

GlasTech N4ES combines Airweave® N4 breather with the Econostitch® release fabric using Combo-Tech technology from Airtech. This low cost edge protector also provides great labour savings and reduction in cycle time can be achieved by having combination of products applied in one operation as opposed to applying one layer at a time.

4" x 50 yards	100mm x 45m
6" x 50 yards	150mm x 45m
60" x 50 yards	1.52m x 45m



Pressure Sensitive Tapes





Tapes for holding, fixing, masking, releasing and protecting

EconoTape 1

Maximum Use Temperature	Carrier Type	Adhesive Type	Colour	Roll Sizes (Inches)	Roll Sizes (Metric)
177°C	Polyester	Silicone	Green		

Benefits

EconoTape 1 is an inexpensive, multipurpose, silicone-based adhesive, pressure sensitive tape. This tape can be used for holding down vacuum bagging materials. EconoTape 1 can be used for room temperature to 177°C applications.

1" x 72 yards

25mm x 66m

2" x 72 yards

50mm x 66m



Flashbreaker® 1

Maximum Use Temperature	Carrier Type	Adhesive Type	Colour	Roll Sizes (Inches)	Roll Sizes (Metric)
204°C	Polyester	Silicone	Blue / Orange		

Benefits

Flashbreaker® tapes are high strength polyester films coated with a silicone adhesive for cures up to 204°C. Flashbreaker® pressure sensitive tapes are used for multi-purpose functions such as holding down vacuum bagging materials. Flashbreaker® tapes remove easily after laminating.

1" x 72 yards

25mm x 66m

2" x 72 yards

50mm x 66m



Flashbreaker® 1 Cut strips with pull tab

Maximum Use Temperature	Carrier Type	Adhesive Type	Colour	Roll Sizes (Inches)	Roll Sizes (Metric)
204°C	Polyester	Silicone	Blue / Orange		

Benefits

Precision cut strips of tape on a liner, available 1" x 2". Flashbreaker® 1 is on poly liner with "pull-tabs".

1" x 72 yards

25mm x 66m

2" x 72 yards

50mm x 66m



Flashbreaker® 2R (HT)

Maximum Use Temperature	Carrier Type	Adhesive Type	Colour	Roll Sizes (Inches)	Roll Sizes (Metric)
204°C	Polyester	High tack rubber	Red		

Benefits

Flashbreaker® 2R (HT) is a polyester pressure sensitive tape coated with a high tack, non-silicone adhesive. Flashbreaker® 2R (HT) is a superior tape for holding down non-woven breather materials. Flashbreaker® 2R (HT) has high temperature capabilities, making it a good choice for oven or autoclave laminating to 204°C.

1" x 36 yards

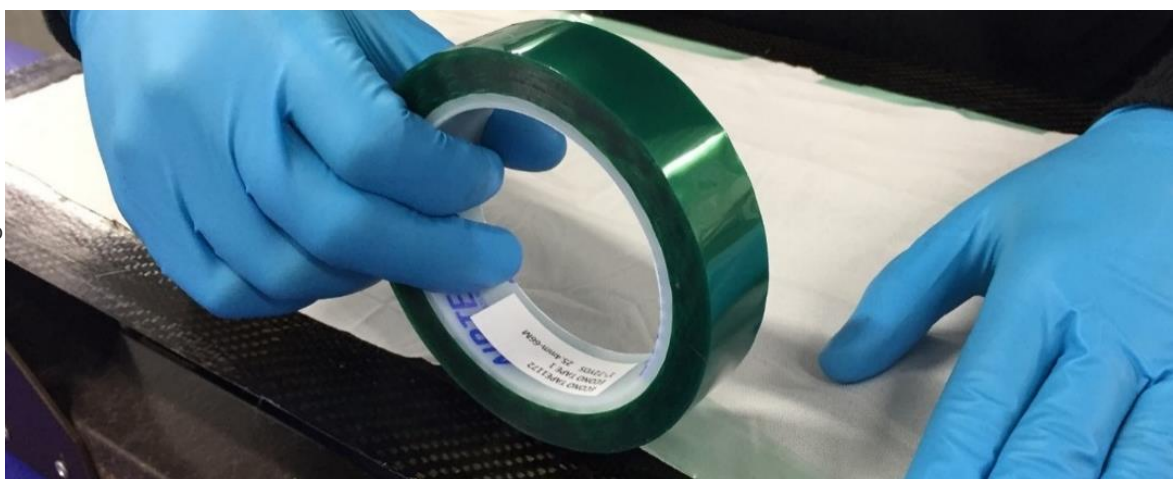
25mm x 33m

2" x 36 yards

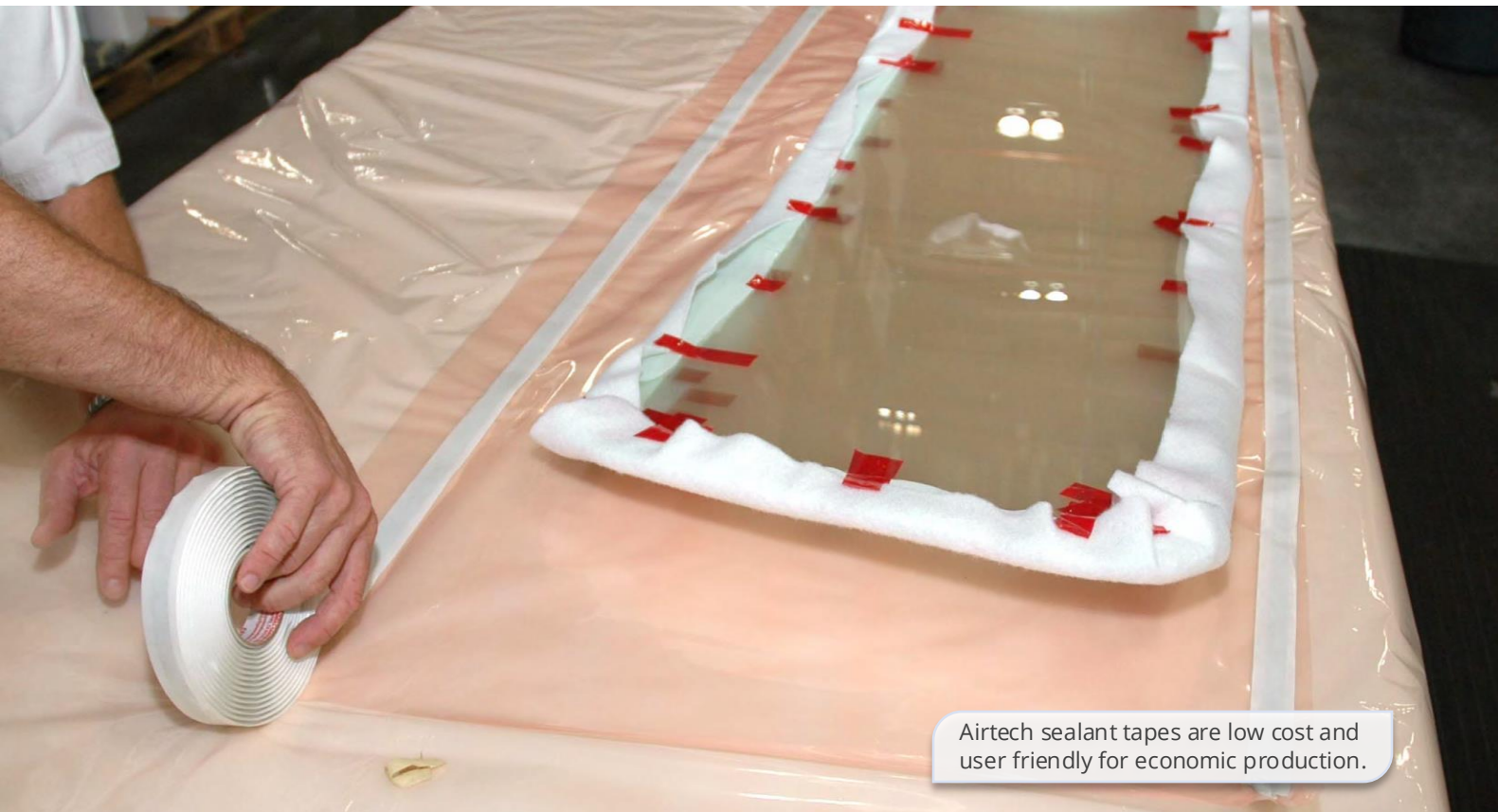
50mm x 33m



- Other products are available, please visit www.airtech-amg.co.uk for full product selection.
- Other sizes are available on special order, please contact your Airtech customer service representative for complete details.



Vacuum Bag Sealant Tapes



Airtech sealant tapes are low cost and user friendly for economic production.



Airtech manufactured sealant tapes provide secure vacuum and temperature resistance.



Tapes for airtight sealing of vacuum bags

VBS 120

Maximum Use Temperature	Colour	Base Material	Tack Level	Roll Sizes
120°C	Black	Synthetic rubber	Good tack	

Benefits

VBS 120 is an economical multi-purpose sealant tape with high tack. Suitable for laminating applications up to 120°C.

3mm x 12mm x 15m



Airseal 2T

Maximum Use Temperature	Colour	Base Material	Tack Level	Roll Sizes
180°C	Black	Synthetic rubber	High tack	

Benefits

Airseal 2T is a cost effective vacuum bag sealant tape for room and medium temperature applications. Airseal 2T has excellent tack, firm feel, good clean-up and long shelf life. Airseal 2 Tacky has superior tack for colder environments.

3mm x 12mm x 15m

3mm x 9mm x 15m

2mm x 10mm x 20m

2mm x 7mm x 20m



AT-200Y

Maximum Use Temperature	Colour	Base Material	Tack Level	Roll Sizes
204°C	Yellow	Synthetic rubber	High tack	

Benefits

AT-200Y is an economical multi-purpose sealant tape with high tack. It is suitable for laminating applications up to 204°C.

3mm x 12mm x 7.6m



Closing a vacuum bag with sealant tape

Vacuum Valves & Hoses

Vacuum hose is connected to the vacuum bag with a vacuum valve via quick disconnect fittings.



Vac Valve 401C

Maximum Use Temperature	Material	Size
260°C	Cast aluminium	1/4 inch male BSP

Benefits

Vac Valve 401 series is a twist lock through bag connector designed to work with our AQD 500TF quick disconnects. In combination with our AQD 500 quick disconnects, these vac valves have been used successfully at major aircraft companies holding full vacuum and pressure up to 15 bars at temperatures up to 260°C.



Premium Multi-Valve 407

Maximum Use Temperature	Material	Size
260°C	Stainless steel	1/4 inch

Benefits

The solid body design of the Premium Multi-Valve 407 combines the male quick disconnect and thru-bag connector, eliminating threaded connections and potential leak paths. Robust stainless-steel construction ensures corrosion resistance and long life. High temperature O-ring and platinum cured silicone gasket give a long service. It is fully compatible with 1/4" ISO-B "Hansen" style quick-disconnects. The valve mechanism and O-ring seals can easily be replaced to extend life.



Vac Valve 509

Maximum Use Temperature	Material	Size
260°C	Aluminium base plate & carbon steel top piece	1/4 inch BSP

Benefits

Vac Valve 509 is a 2-piece vacuum valves which perforate the bagging film when the top piece is inserted and threaded into the base plate. The specific design of the threaded connection eliminates the need to cut the bagging film prior to inserting the top piece.



AQD 500TF Quick disconnect plug & socket

Maximum Use Temperature	Material	Size
260°C	Carbon steel	1/4 inch BSP

Benefits

The AQD 500TF quick disconnect couplings are made of high carbon steel that have been plated to halt oxidation. The couplings have internal valves so when disconnected the airflow is shut off in both plug and socket. This means your vacuum bag holds vacuum even after the vacuum hose has been disconnected.





For workshop, oven & autoclave

VH 210

Maximum Use Temperature	Material	Size	Hose Length
210°C	Silicone rubber / Galvanised steel	0.25 inch BSP	2m 3m 5m

Benefits

VH 210 hoses are an economical, strong, silicone tube supported internally by a steel spring that can come supplied in any length up to 10 m.



VH 210R

Maximum Use Temperature	Material	Size	Hose Length
232°C	Reinforced silicone rubber / Galvanised steel	0.25 inch BSP	2m 3m 5m

Benefits

VH 210R vacuum hose is a robust and durable fibre reinforced version of VH 210.

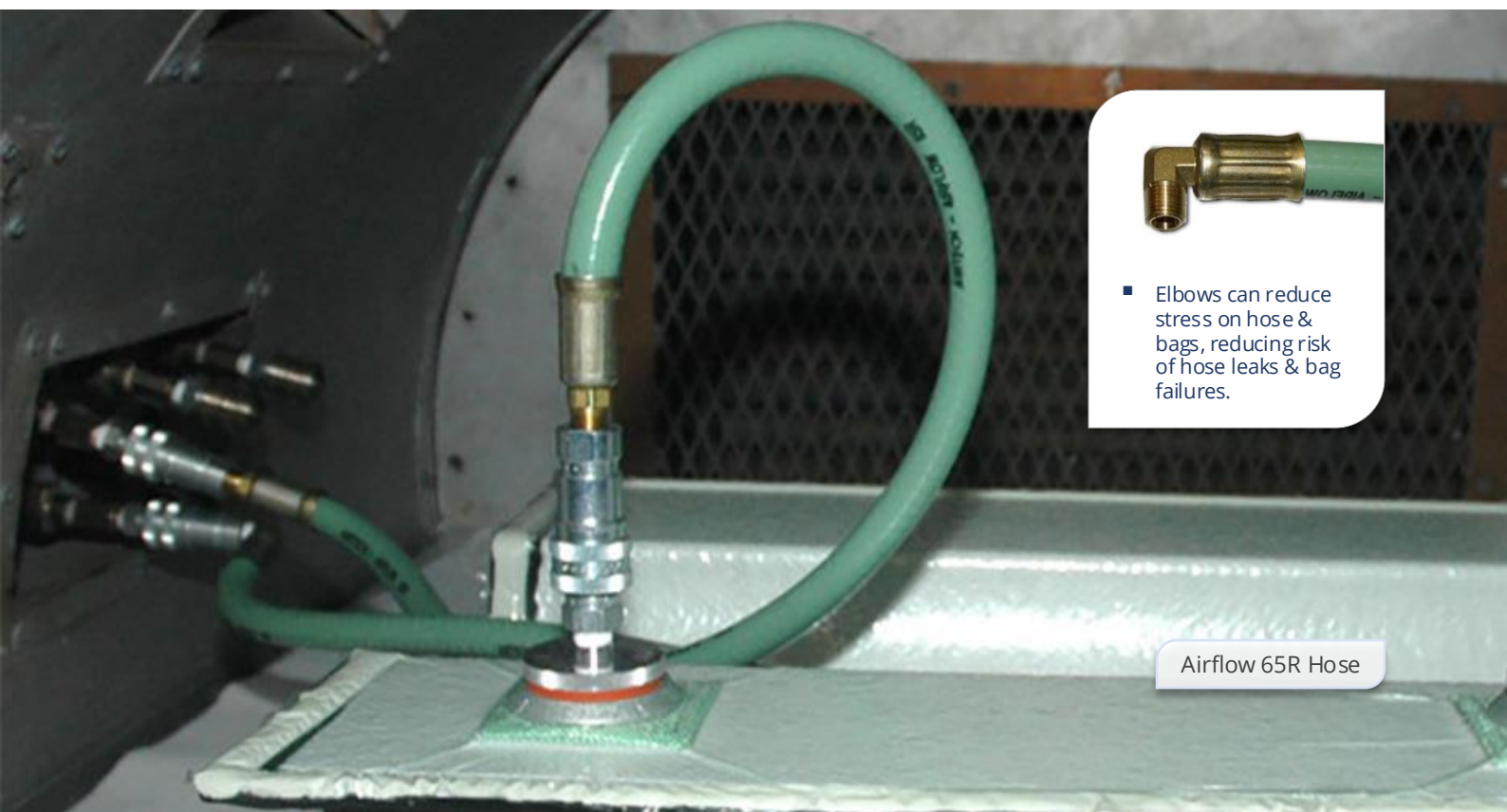


Airflow 65R

Maximum Use Temperature	Material	Size	Hose Length
232°C	Silicone rubber / Interlocking steel tube	1/4 inch BSP	2m 3m 5m

Benefits

Airflow 65R can be used as an autoclave or oven hose. The outer ply is silicone rubber that encases a flexible steel tube that prevents collapse and hose separation. The bell-shaped ferrule helps hose lacerations at fitting ends extending hose life.



- Elbows can reduce stress on hose & bags, reducing risk of hose leaks & bag failures.

Airflow 65R Hose

Vacuum Accessories



Vac-Gauge 30 being used to check vacuum bag for leaks.

Vac Gauge 30

Assembly Style	Range	Screw Thread
Screwed	0 - 30 in. Hg (0 - 100 KPa)	

Benefits

Vac-Gauge 30 is our durable, inexpensive vacuum gauge to determine how much vacuum is under your vacuum bag. A heavy ridged blue rubber jacket protects the gauge from damage in normal shop use. The Vac-Gauge 30 stem is a 1/4 inch male NPT fitting that fits easily into our Airlock 450TF & 550TF and AQD quick disconnects.

1/4 inch male NPT



Vac Gauge 40D

Assembly Style	Range	Screw Thread
Screwed	0 - 30 in. Hg (0 - 100 KPa)	

Benefits

Vac-Gauge 40D is a versatile digital vacuum gauge used for leak detection and vacuum determinations under your vacuum bag. The gauge offers vacuum readings in four selectable units: mBar, mmHg, inHg, and KPa. A heavy-duty rubber jacket protects the gauge from damage in normal shop use. The Vac-Gauge 40D connection stem is a 1/4-18 inch NPT thread fitting that fits easily into our Airlock 450TF & 550TF and AQD quick disconnects.

1/4 inch male NPT



Vac Saver HT One way check valve

Service Temperature	Material Type	Material Type Seals	Screw Thread
200°C	Anodized aluminium	Fluorocarbon	

Benefits

Vac Saver HT is a one-way check valve used to protect vacuum bagged parts against vacuum loss. Vac Saver HT protects against back pressure when multiple lines are connected to a single vacuum source. In case of a vacuum loss in a part which is connected to the same vacuum source, the Vac Saver HT closes automatically and protects parts against vacuum loss. Vac Saver HT can be used in combination with our quick disconnects like AQD 500TF, Airlock 450TF or 550TF and our Airflow vacuum hoses.

1/4 inch male NPT



VacLeak LEQ-70 Ultra-sonic leak detector

Frequency Response	Equipment Components	Display
38-42 kHz	Receiver, headphones, hollow probe and carrying case	Ten element bar graph

Benefits

The latest VacLeak LEQ-70 Series 3 is a compact economical vacuum leak detector for finding leaks in vacuum bags, sealant tapes, hoses and fittings. The VacLeak LEQ-70 Series 3 has improved circuitry for 20% more sensitivity to convert the ultrasonic sound produced by leaks to an audible level and also visually display the leak on an LED meter. With clearer sound detect leaks faster than ever before.





For workshop, oven & autoclave

Shop Shears

Benefits

Shop shears are lightweight and stronger than most all metal shears. The Shop shears have larger handles to reduce stress and thicker blades for heavy duty cutting. Shop shears are one of the hardest and smoothest cutting shears available, with approx. 60 HRC, hardened throughout.

Type	Product Reference	Length	Weight
Straight shears	SS-7205-8	20 cm / 8"	150 g
Straight shears	SS-7230-9	23 cm / 9"	170 g
Straight shears	SS-7250-10	25 cm / 10"	210 g
Straight shears	SS-7280-11	28 cm / 11"	248 g
Straight shears	SS-7300-12	31 cm / 12"	306 g



Electric Cordless Scissors

Type	Length	Weight	Voltage	Set Components	Purpose
Electric Shears	18.5 cm	220 g	110 v / 220 v	Scissors body All purpose short blades assembly Blades assembly with base plate Transformer Rechargeable battery Battery charger AC adapter	for accurate curve cutting for stable straight cutting

Benefits

The electric scissors are excellent for cutting any kind of films, light weight fabrics including fibreglass, carbon and aramid fabrics. Its ergonomic design and light weight make its use very easy and safe. The short rapid blade action allows intricate and precise cuts. Micro-serrated blades are made of tungsten carbide providing their extra long life. Not recommended for material over 2 mm thick due to short stroke. It operates on long-lasting rechargeable battery or AC.



Airsweep

Benefits

Airsweep are laminating tools for positioning of vacuum bag materials into corner features and applying pressure to vacuum bag sealant tapes.

Material	Product Reference	Colour	Length
HDPE	Airsweep	White	10cm
UHMW PE	Airsweep R2 (with handle)	White	11.5cm
Nylon	Airsweep R3 (with handle)	Black	11.5cm



Vac Valve Pad A241 MFD & A22C

Thickness	Fibre Type	Roll Sizes (Inches)	Roll Sizes (Metric)
6.35 mm	Multi-layer fibreglass	2" x 2" 3" x 3" 4" x 4"	5.08 cm x 5.08 cm 7.62 cm x 7.62 cm 10.16 cm x 10.16 cm

Benefits

A241MFD is a multi-layer fibreglass vac valve pad with a wire mesh to prevent airflow seal off. A22C vac valve pad is a multi-layer fibreglass construction to prevent seal off.



Airtech Customer Service



Global manufacturing & Local Inventories
Delivering Short Lead Times. AAMG: >98% OTD



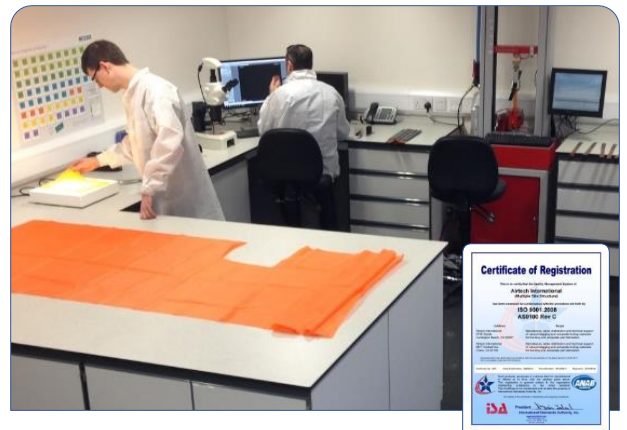
Customer Service
Team Contacts



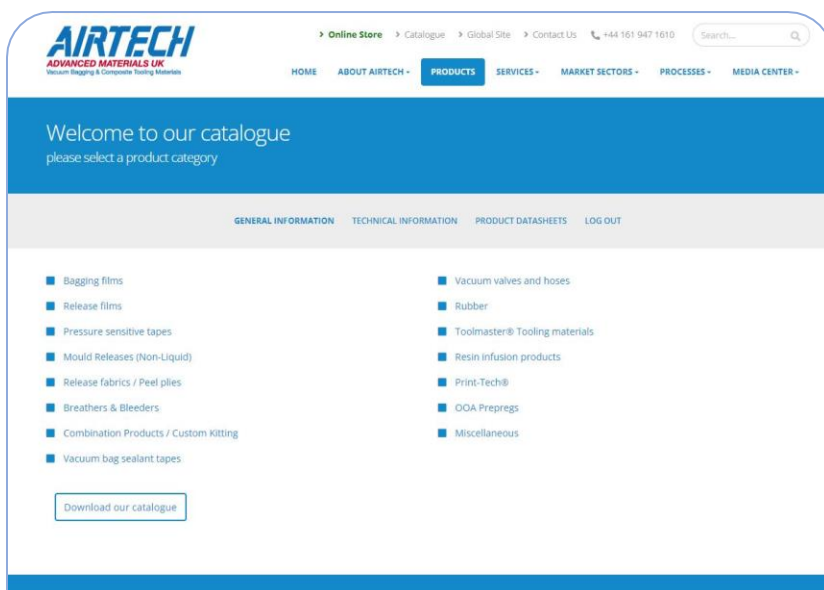
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DATA SHEETS

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Email: sales@airtech-amg.co.uk



About Airtech

Chadderton, England

www.airtech-amg.co.uk

- ▶ Airtech UK (formerly Tygavac) is a division of Airtech Advanced Materials Group, the largest manufacturer of vacuum bagging and composite tooling materials for prepreg/autoclave, resin infusion, and wet lay-up processes up to 799°F (426°C). Our product line consists of: vacuum bagging films, release films, pressure sensitive tapes, mould releases (non-liquid), peel plies, breathers & bleeders, sealant tapes, vacuum bag connectors & hoses, rubber, pressure pads, cutting tools, vacuum leak detectors, shrink tape, PTFE coated fibreglass, tooling prepreps and resins, and carbon and glass reinforcements.
- ▶ With 50 years of extrusion experience, we've taken the next step into additive manufacturing. Print-Tech® is our new large scale additive manufacturing or 3D printing tooling service for composites. Large-scale tooling in the form of trim fixtures, holding fixtures, and layup moulds can be designed, tooled, and built faster without compromise quality. Also, we manufacture a full line of Dahltram® tooling and Dahlpram® purging resins.
- ▶ Airtech Advanced Materials Group is family owned. We have seven locations strategically placed worldwide: Huntington Beach, California, USA; Chino, California, USA; Springfield, Tennessee, USA; Differdange, Luxembourg; Chadderton, England; Goa, India and Tianjin, China. All of our facilities offer technical assistance and are ready to meet your composite production challenges.
- ▶ Airtech is an ISO 9001:2015 / AS9100 Rev. D registered company.

Contact Us

Address: The Causeway,
Broadway Business Park,
Chadderton, Oldham
OL9 9XD- United Kingdom

Phone: +44 161 947 1610

Email: sales@airtech-amg.co.uk

Find Us

www.airtech-amg.co.uk
www.airtech3D.com

