



BOSTIK

Sumbel

ATTACHED TO YOUR WORLD

From Paper.. to Packaging!

Kizen®

aQ®

ADHESIVE SOLUTIONS FOR THE PAPER AND CARDBOARD INDUSTRIES



Bostik, the smart partner at your side

CASE SEALING



BOARD LAMINATING



BOX & CASE FOLDING



BAG MANUFACTURING



CORE & TUBE WINDING



LABELLING



TISSUE



TRAY FORMING



Bostik with you

Bostik is an European leader in water-based adhesives. Working jointly with customers for many years, Bostik has developed an unrivalled level of expertise in a huge range of converting applications. In the Smart Technology Center in France, chemists and experts implement a variety of solutions matching the most demanding industry requirements.

Adhesive solutions by Arkema

We are committed to innovation and continually invest in technological advances in our drive to develop ever more capable and adaptable 'smart' adhesives. This commitment is supported by our parent company, Arkema, a globally renowned manufacturer of specialty chemicals and advanced materials.



Bostik Smart Technology Center of Venette, France

By working with Bostik, you can rely on dedicated teams to support your business, all over Europe. We are eager to work with you, to select the right product and the best service. Bostik's adhesives are recognized worldwide for excellence, quality and performance, and our employees will ensure you find the right solution for your project.





Acting and innovating for people and the planet

Arkema's global commitment to sustainability



Delivering **sustainable solutions** driven by innovation

Developing solutions to replace existing materials based on crude oil, with **bio-based and fully recyclable materials:**

- 10% sales from products made from renewable or recycled raw materials*



Managing our activities as a **responsible manufacturer**

Acting for people's health & safety and for the environment:

- Aim to reduce GHG emissions by -46% (vs 2019) on scope 1+2 and scope 3



Cultivating an **open dialogue** and close relations with our various stakeholders

Communicating in a **transparent and accountable manner** with customers, suppliers and partners:

- Ranked in 2021 Dow Jones Sustainability Indices (DJSI) among the chemical sector leaders: #3 in DJSI World, #2 in DJSI Europe

*sales based on a renewable or recycled raw material content of at least 25%



Case sealing

CASE SEALING

KIZEN® adhesives for case and carton sealing



KIZEN® FORCE 2.0

VISCOSITY: 1220 mPa.s

- Easy use and process (free flowing pellets, ultra precise drop, easy switch)
- Outstanding thermal stability
- High adhesion on difficult substrates



KIZEN® HEAT 2.0

VISCOSITY: 2300 mPa.s

- Easy use and process (free flowing pellets, ultra precise drop, easy switch)
- Outstanding thermal stability
- Superior temperature resistance



KIZEN® ICE 2.0

VISCOSITY: 1550 mPa.s

- Outstanding adhesion to a variety of difficult substrates
- Wide temperature resistance from deep freeze to warm storage conditions
- High productivity & efficiency (auto-feeding design & long-life maintenance)



KIZEN® COOL 3.0

VISCOSITY: 1150 mPa.s

- Low application temperature
- Great adhesion to a variety of substrates
- High productivity & efficiency (auto-feeding design & long-life maintenance)
- Energy savings



For difficult substrates and packaging sealing

KIZEN® PROS 2.0

VISCOSITY: 1600 mPa.s

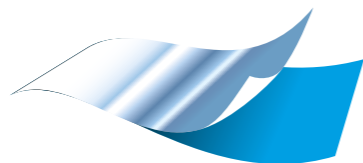
- Strong bonds to a variety of difficult and challenging substrates
- Wide temperature resistance from deepfreeze to warm storage conditions
- High productivity & efficiency (auto-feeding design & long-life maintenance)



Board laminating

COMPACT LAMINATION

Lamination of board to produce compact structures



aQ LITE 3500 > RAPID

VISCOSITY: 3500 mPa.s

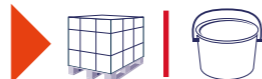
- High productivity / Suitable for high speed
- Superior bond strength / High tack level
- Good structural stability / Fast setting time



aQ LITE 2200 > OPEN TIME

VISCOSITY: 2200 mPa.s

- Good initial tack / High bond strength
- Long open time / Good structural stability
- Suitable for high speed production lines / Formulatory expertise



aQ MAX 3200 > RAPID

VISCOSITY: 3200 mPa.s

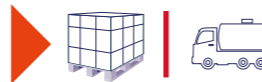
- Long open time / Reduced curling
- Good structural stability / Fast setting time
- Good initial tack / Medium lines speed



aQ LITE 4000 > FAST SETTING

VISCOSITY: 4000 mPa.s

- Good initial tack / Medium lines speed
- Fast setting time / Good structural stability
- Less residual humidity / Suitable for specialist applications



Board laminating

FILM LAMINATION

Lamination of PE or OPP to board to produce duplex structures



aQ MAX 2200 > SPECIALIST

VISCOSITY: 2200 mPa.s

- Suitable for low surface energy substrates / High adhesion level
- Suitable for high speed process / High tack & fast setting time
- Very good adhesion on difficult substrate / Formulatory expertise



aQ LITE 5000 > VERSATILE

VISCOSITY: 5000 mPa.s

- High bond strength / High adhesion level
- Suitable for difficult substrates (varnish, UV, coating) / Formulatory expertise
- Applicable by roller and wheel / Versatile application method

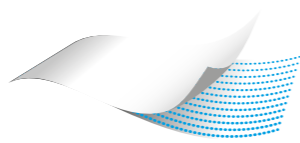




Board laminating

CORRUGATED LAMINATION

Lamination of fluted board to produce corrugated structures



aQ LITE 2200 > OPEN TIME

VISCOSITY: 2200 mPa.s

- Good initial tack / High bond strength
- Long open time / Good structural stability
- Suitable for high speed production lines / Formulatory expertise



aQ LITE 4000 > FAST SETTING

VISCOSITY: 4000 mPa.s

- Good initial tack / Medium lines speed
- Fast setting time / Good structural stability
- Less residual humidity / Suitable for specialist applications



aQ MAX 3200 > STABLE

VISCOSITY: 3200 mPa.s

- Long open time / Reduced curling
- Good initial tack / Medium lines speed
- Fast setting time / Good structural stability



aQ LITE 3500 > RAPID

VISCOSITY: 3500 mPa.s

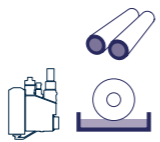
- High productivity / Suitable for high speed
- Superior bond strength / High tack level
- Good structural stability / Fast setting time



aQ LITE 1450 > MULTIPURPOSE

VISCOSITY: 1450 mPa.s

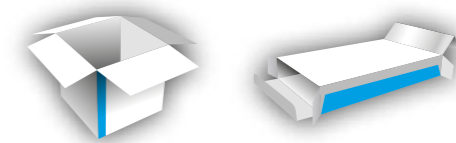
- Very good adhesion on difficult substrates / Formulatory expertise
- High initial tack / Fast lines speed
- Honeycomb construction and lamination / Versatile application



Box & case folding

BOX & CASE FOLDING

For side seam bonding during the manufacturing of boxes and cases



aQ BOX 3500 > TACK

VISCOSITY: 3500 mPa.s

- High initial tack / Fast line speeds
- Nozzle and wheel application / Formulatory expertise
- Repulpable / Environmentally friendly



aQ BOX 3000 > VERSATILE

VISCOSITY: 3500 mPa.s

- Superior bond strength / High tack level
- High productivity / Suitable for high speed
- Nozzle and wheel application / Formulatory expertise



aQ BOX 1200 > UV TRACER

VISCOSITY: 1200 mPa.s

- High wet tack / Fast lines speed
- High bonding performance / Versatile application
- UV tracer / Automated detection system

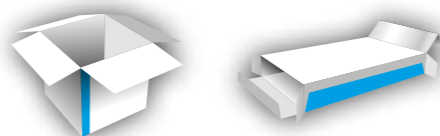




Box & case folding

BOX & CASE FOLDING

For side seam bonding during the manufacturing of boxes and cases



aQ MAX 3100 > MULTI-PURPOSE

VISCOSITY: 3100 mPa.s

- Good structural stability / Fast setting time
- Good adhesion on standard substrates / Good versatility
- Medium line speed / Long opening time



aQ BOX 5800 > HEAVY DUTY

VISCOSITY: 5800 mPa.s

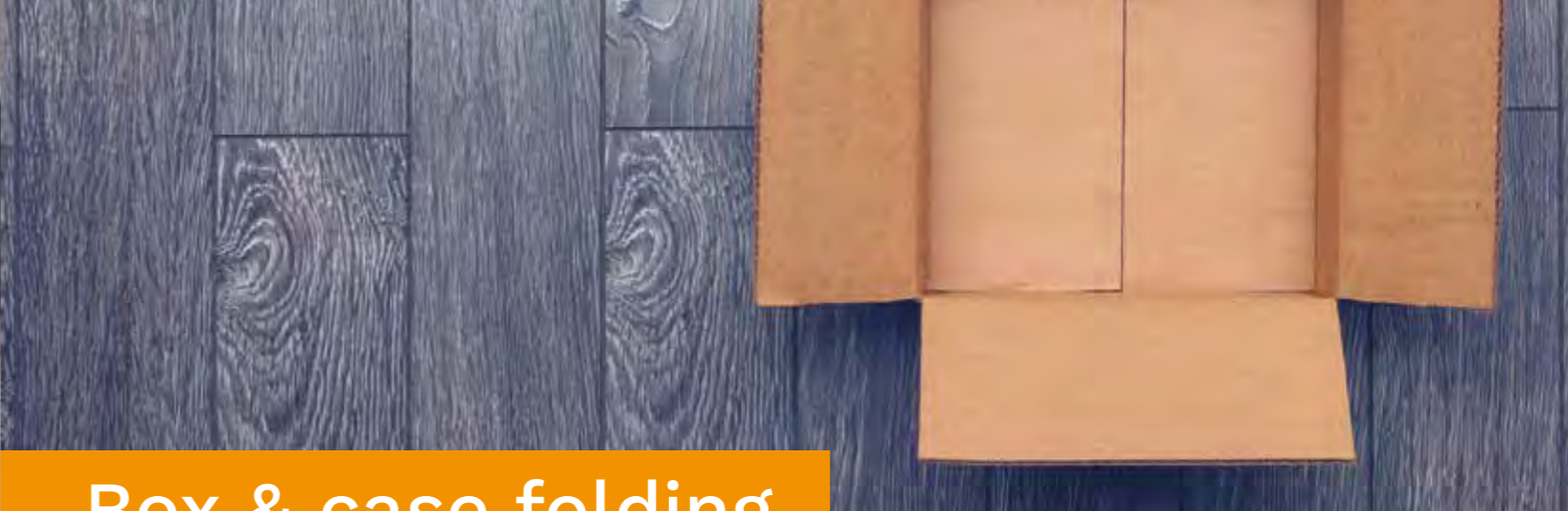
- Suitable for difficult substrates / High adhesion level
- Good structural stability / Fast setting time
- Versatile application method / Applicable by roller and wheel



aQ BOX 3900 > VERSATILITY

VISCOSITY: 3900 mPa.s

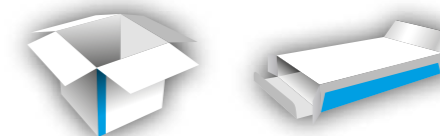
- Excellent adhesion on a wide range of substrates / High versatility
- High productivity / Suitable for high speed
- Good structural stability / Fast setting



Box & case folding

BOX & CASE FOLDING

For side seam bonding during the manufacturing of boxes and cases



aQ TRACK 850 (B&Y)* > VERSATILE

VISCOSITY: 750 mPa.s

- High productivity / Suitable for high speed
- Clean running / Formulary expertise
- Contains UV tracer / Automated detection system



aQ BOX 1050 > HIGH PERF

VISCOSITY: 1000 mPa.s

- Highest bond performance / Formulary expertise
- High tack / High speed line
- Contains UV tracer / Automated detection system



aQ BOX 0750 > PERFORMANCE

VISCOSITY: 750 mPa.s

- Highest bond performance / Formulary expertise
- High tack / High speed line
- Fast setting time / Good structural stability



* B - UV tracer in blue range (430nm), Y - UV tracer in yellow range (520nm)





Box & case folding

BOX & CASE FOLDING

For side seam bonding during the manufacturing of boxes and cases



aQ BOX 1000 > UNIVERSAL

VISCOSITY: 1000 mPa.s

- Highest bond performance / Formulary expertise
- High tack / High speed line
- Nozzle application / Formulatory expertise



aQ TRACK 1600 > UNIVERSAL

VISCOSITY: 1600 mPa.s

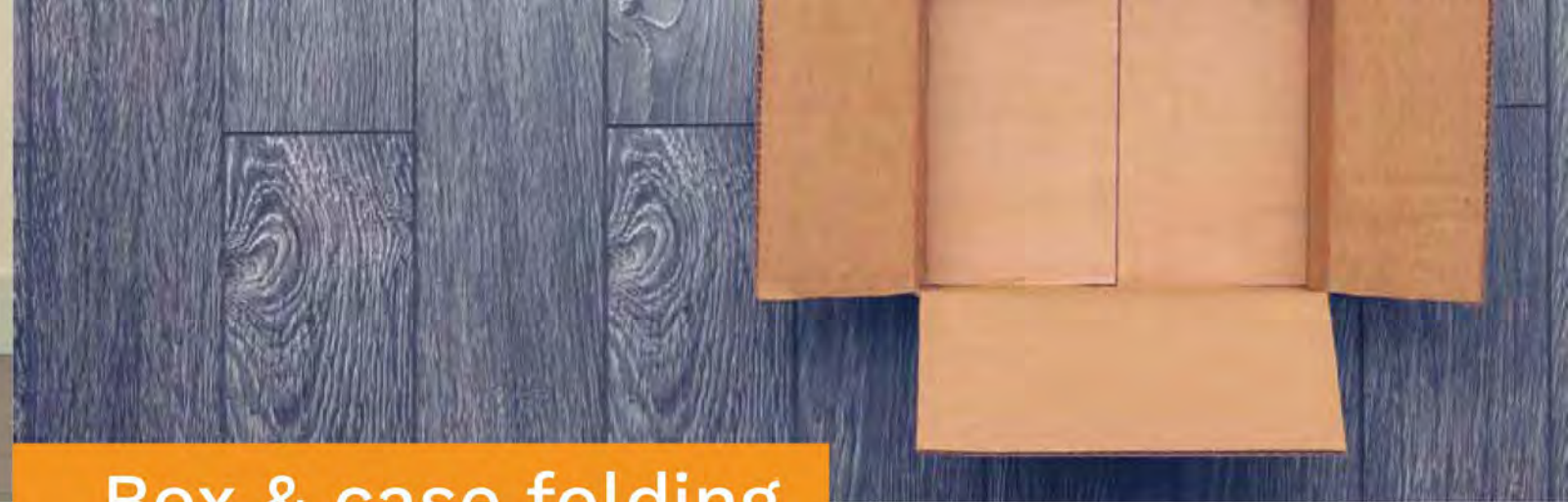
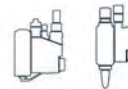
- Good adhesion on standard substrates / Good versatility
- Fast setting time / Good structural stability
- Long open time / Contact nozzle suitability



aQ BOX 0500 > VERSATILE

VISCOSITY: 500 mPa.s

- Good adhesion on a wide range of substrates / High versatility
- High productivity / Suitable for high speed
- Nozzle application / Formulatory expertise



Box & case folding

BOX & CASE FOLDING

For side seam bonding during the manufacturing of boxes and cases



aQ BOX 1800 > ADHESION

VISCOSITY: 1800 mPa.s

- Suitable for very difficult substrates / High adhesion level
- Good structural stability / Fast setting time
- Nozzle application / Formulatory expertise



aQ TRACK 750 (B & Y)* > PERFORMANCE

VISCOSITY: 750 mPa.s

- Highest bond performance / Formulary expertise
- High tack / High speed line
- Contains UV tracer / Automated detection system



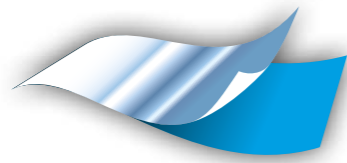
* B - UV tracer in blue range (430Nm), Y - UV tracer in yellow range (520Nm)



Bag & sack manufacturing

FILM LAMINATING

Lamination of PE or OPP film to cardboard



aQ MAX 2200 > SPECIALIST

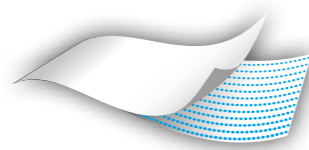
VISCOSITY: 2200 mPa.s

- Suitable for low surface energy substrates / High adhesion level
- Suitable for high speed process / Fast setting time
- High tack / Ideal for lamination processing



FILM SPOT LAMINATION

Spot lamination of PE to paper



aQ MAX 1100 > MULTI-PURPOSE

VISCOSITY: 1200 mPa.s

- Suitable for standard substrates / Good adhesion level
- High bond strength / High adhesion level
- Designed for lamination processes / High tack level



aQ BAG 2500 > SPECIALIST

VISCOSITY: 2500 mPa.s

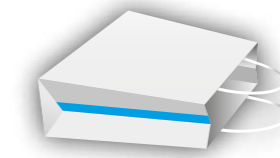
- Compatible with Corn Starch solution / Formulatory expertise
- Applicable by stencil / Standard method application
- Adhesion to treated HDPE / High bonding performance



Bag & sack manufacturing

SIDE SEAMING

Longitudinal bonding of the side seam of paper bags



aQ MAX 2200 > SPECIALIST

VISCOSITY: 2200 mPa.s

- Suitable for low surface energy substrates / Excellent adhesion level
- Suitable for high speed process / High tack & fast setting time
- High bond strength / High adhesion level



aQ BAG 330B > VERSATILE

VISCOSITY: 3300 mPa.s

- Suitable for difficult substrates / High adhesion level
- Superior bond strength / High tack level
- Clean running / Low maintenance



aQ BAG 6300 > HEAVY-DUTY

VISCOSITY: 6300 mPa.s

- High bond strength / High adhesion level
- Good adhesion on a wide range of substrates / Versatility
- Suitable difficult surfaces / High tack level



aQ BAG 012K > TACK

VISCOSITY: 12000 mPa.s

- Pressure sensitive / High bond performance
- Wide range of application / Multi-purpose
- Suitable for very difficult substrates / High adhesion level



aQ BAG 011K > VISCOSITY

VISCOSITY: 11000 mPa.s

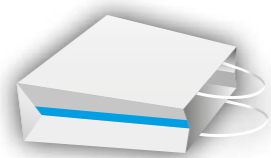
- Suitable for paper and cardboard / Good adhesion level
- Versatile application method / Applied by roller or stamp
- Clean running / Low maintenance



Bag & sack manufacturing

SIDE SEAMING

Longitudinal bonding of the side seam of paper bags



aQ BAG 2200 > RAPID

VISCOSITY: 2200 mPa.s

- High productivity / Suitable for high speed
- Good structural stability / Fast setting time
- Clean running / Formulatory expertise



aQ BAG 0850 > UNIVERSAL

VISCOSITY: 850 mPa.s

- Universal product / Bonds to standard and coated Kraft
- Versatile application method / Applied by roller or nozzle
- High adhesion / Superior bond strength



THERMOGRIP F50 > UNIVERSAL

VISCOSITY: 1300 mPa.s

- Short setting time / High speed bonding
- Humidity resistance / Formulatory expertise
- Easy of use / Customer friendly



KIZEN® FORCE 2.0 > STRENGTH

VISCOSITY: 1250 mPa.s

- Easy to use / Customer friendly
- High adhesion on difficult substrates / High performance
- High temperature resistance / Suitable for cooking processes



KIZEN® ICE 1.0 > DEEP FREEZE

VISCOSITY: 1350 mPa.s

- High adhesion on difficult substrates / Suitable for demanding applications
- Deep freeze resistance / Suitable for frozen foods
- Easy to use / Customer friendly



Bag & sack manufacturing

BOTTOM GLUING

Bottom gluing of paper bags & sacks



aQ BAG 135K > MULTI-PURPOSE

VISCOSITY: 135000 mPa.s

- Suitable for difficult substrates / High adhesion level
- Designed for bottom gluing processes / High tack level
- Splash-free running / Low maintenance



aQ BAG 110K > VERSATILE

VISCOSITY: 110000 mPa.s

- Suitable for very difficult substrates / High adhesion level
- Versatile application method / Applied by roller or stamp
- Clean running / Low maintenance



H2420-01 > PET FOOD

VISCOSITY: 1200 mPa.s

- Excellent adhesion / High bond performance
- Clean running / Low maintenance
- Long open time / Customer friendly

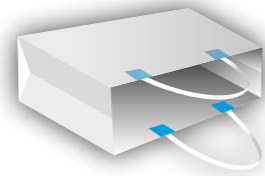




Bag & sack manufacturing

HANDLE ATTACHMENT

Handle attachment for paper bags & sacks



aQ BOX 0750 > HEAVY DUTY

VISCOSITY: 750 mPa.s

- Fast setting time / Good structural stability
- Long open time / Reduced curling
- High initial tack / Fast line speeds



aQ MAX 3200 > RAPID

VISCOSITY: 3200 mPa.s

- Long open time / Reduced curling
- Fast line speeds / High initial tack
- Fast setting time / Good structural stability



aQ BAG 6300 > MULTI-PURPOSE

VISCOSITY: 6300 mPa.s

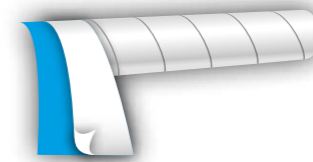
- High bond strength / High adhesion level
- Good adhesion on a wide range of substrates / Versatility
- Suitable difficult substrates / High tack level



Core & tube winding

CORE & TUBE WINDING

Bonding paper layers during winding process



aQ CORE 3800 > RAPID

VISCOSITY: 3800 mPa.s

- Good redispersability / Unfilled product
- Good adhesion on a wide range of substrates / Versatility
- High productivity / Suitable for high speed



aQ MAX 3100 > VERSATILE

VISCOSITY: 3100 mPa.s

- Superior bond strength/ High wet tack
- Good adhesion on a wide range of substrates / High versatility
- Boric acid free / Formulatory expertise



aQ CORE 3000 > RIGID

VISCOSITY: 3000 mPa.s

- High rigidity / Structural integrity
- Superior bond strength / High tack level
- High productivity / Suitable for high speed



aQ CORE 4100 > MULTI-PURPOSE

VISCOSITY: 4100 mPa.s

- Good adhesion on a wide range of substrates / High versatility
- High speed lines / High bond strength
- Boric Acid free / Formulatory expertise





Labelling

GLASS LABELLING

Bonding paper labels to glass



aQ LABEL 1010 > RAPID

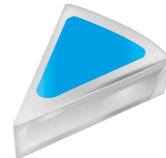
VISCOSITY: 75000 mPa.s

- Fast setting time / High speed lines
- Suitable for warm fillings / Specialist application
- Rotation and inline labelling / Broad industry application requirement



ALUMINIUM

Bonding paper labels to aluminium foils



aQ LABEL 2300 > MULTIPURPOSE

VISCOSITY: 2300 mPa.s

- Adhesion to aluminium / Formulatory expertise
- Roller or pen applicable / Versatile application method
- Paper and cardboard bonding and compact board lamination / Multipurpose



Labelling

PET LABELLING

Bonding paper labels to PET



aQ LABEL 1070 > SUSTAINABILITY

VISCOSITY: 13000 mPa.s

- Suitable for multiple substrates / Versatile product
- Good bonding adhesion / Formulatory expertise
- Casein based / Sustainability



TEM 933 M > PAPER

VISCOSITY: 1250 mPa.s

- Excellent adhesion / High performance
- High speed (40K per hour) / Fast bottling speeds
- Excellent green tack / High speed bonding



TEM 671 M > FILM

VISCOSITY: 600 mPa.s

- Wide substrate compatibility / Customer friendly
- Applicable by EDOT technology / Cost savings
- Excellent green tack / High speed lines



aQ MAX 2200 > SPECIALIST

VISCOSITY: 2200 mPa.s

- Suitable for low surface energy substrates / High adhesion level
- Suitable for high speed process / Fast setting time
- High tack / Ideal for lamination processing





Tissue

CORE & TUBE WINDING

Bonding paper layers during winding process



aQ CORE 3200 > OPEN TIME

VISCOSITY: 3200 mPa.s

- Excellent initial tack / Fast line speed
- Long open time / Customer flexibility
- Boric acid free / Formulatory expertise



aQ CORE 3100 > BORIC ACID FREE

VISCOSITY: 3100 mPa.s

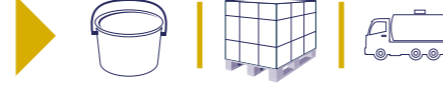
- Boric acid free / Formulatory expertise
- Applied with slot / nozzle and roller / Versatile application method
- High adhesion level / High bonding performance



aQ CORE 4100 > MULTIPURPOSE

VISCOSITY: 4100 mPa.s

- Good adhesion on a wide range of substrates / High versatility
- High speed lines / High bond strength
- Boric Acid free / Formulatory expertise



LAMINATION

Lamination of hygienic papers



aQ ROLL TL160 > MULTIPURPOSE

VISCOSITY: 10000 mPa.s

- Roller application / Suitable for major lines
- Cost optimized / Cost effective
- Dilution from 1:3 up to 1:5 / Customer friendly



Tissue

aQ ROLL TL222 > UNIVERSAL

VISCOSITY: 22000 mPa.s

- High performance / Strong bond performance
- Versatile / Multiple end uses
- Dilution from 1:3 up to 1:10 / Customer friendly



aQ ROLL TLK115 > SUSTAINABILITY

VISCOSITY: 12000 mPa.s

- Roller application / Compatible with major lines
- 100% bio-sourced raw materials / Sustainable
- Dilution from 1:2 up to 1:7 / Customer friendly



PICK-UP

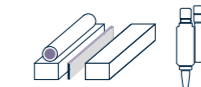
Bonding paper to cardboard core



aQ ROLL TPX28 > UNIVERSAL

VISCOSITY: 9100 mPa.s

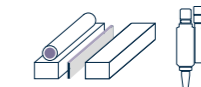
- Fountain, blade and nozzle application / Versatile application
- Clean running / Low maintenance
- Excellent dry release / End user friendly



aQ ROLL TPX35 > SPECIALIST

VISCOSITY: 13500 mPa.s

- Blade application / Controlled rheology
- High wet tack / High line speeds
- Excellent dry release / End user friendly



aQ ROLL TPX24 > PERFORMANCE

VISCOSITY: 20000 mPa.s

- High performance / High line speeds
- Clean running / Low maintenance
- Can be diluted to optimize cost in use / Customer friendly

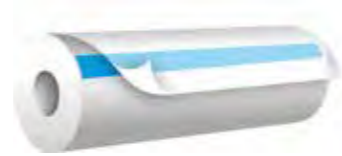


Tissue



TAIL TIE

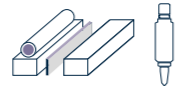
Tacking the last paper tissue sheet to the roll



aQ ROLL TTX300 > PERFORMANCE

VISCOSITY: 20000 mPa.s

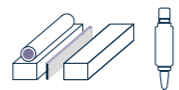
- High performance / High line speeds
- Excellent dry release / Consumer friendly
- Dilution from 1:2 to 1:4 / Customer friendly



aQ ROLL TTX500 > INNOVATION

VISCOSITY: 20000 mPa.s

- Very humid tack / Excellent roll handling performance
- Innovative formulation / Formulatory expertise
- Dilution from 1:2 to 1:4 / Customer friendly

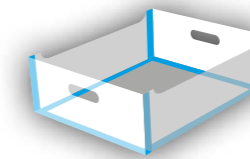


Tray forming



TRAY FORMING

For erecting cardboard trays



TEF 272 > RAPID

VISCOSITY: 1200 mPa.s

- Fast setting time / Increased productivity
- Polyvalent adhesive / Multipurpose packaging adhesive
- Temperature resistance / High performance bonding



TEF 266 M > DEEP FREEZE

VISCOSITY: 1300 mPa.s

- Suitable for very difficult substrates / Superior adhesion level
- Suitable for deep-freeze storage conditions / High tack level
- Polyvalent adhesive / Multipurpose packaging adhesive



Kizen®



comfort



security



efficiency

KIZEN XCELL > FORCE

VISCOSITY: 1050 mPa.s

- Suitable for difficult substrates / High adhesion level
- Easy use and process / Free flow pellets
- Ultra precise drop / Economical usage



KIZEN HEAT > TEMPERATURE RESISTANCE

VISCOSITY: 2300 mPa.s

- Easy to use / Customer friendly
- Superior temperature resistance / High performance
- Wide adhesion characteristics / Versatile application



aQ®

aQ® **BOX**

aQ® **CORE**

aQ® **TRACK**

aQ® **LITE**

aQ® **LABEL**

aQ® **BAG**

aQ® **BIO**

aQ® **MAX**

aQ® **STACK**

aQ® **SEAL**

aQ® **ROLL**

With aQ®, Bostik renews its range of water-based industrial adhesives!

Discover the core aQ® products on the adjacent page.



Chemistry

- (H) Homopolymer
- (T) Terpolymer
- (C) Co-polymer
- (S) Specialist

Applications

- Board laminating
- Box & case folding
- Bag & sack manufacturing
- Core & tube winding
- Labelling
- Tissue

Application	Product Reference	Previous Reference	Viscosity	Solids	Chemistry	Application device	Packaging
	aQ LITE 5000	Subo DZ50	5 000	48,5	T	Roller, Wheel	Pail
	aQ LITE 2200	Aquagrip DK23	2 200	48	H	Roller	Pail, IBC
	aQ LITE 4000	Aquagrip DK39	4 000	54	H	Roller	IBC, Truck
	aQ LITE 3500	Subo DK33	3 500	51	H	Roller	Pail, IBC, Truck
	aQ MAX 2200	Colflex 64800	2 350	53	T	Roller, Wheel	Pail, IBC
	aQ MAX 3200	AQUAGRIP DK 201	3 200	50	H	Roller	Pail, IBC, Truck
	aQ LITE 1450	Subo DL25	1 450	53	H	Roller, Wheel, Contact	Pail, IBC
	aQ BOX 0750	Findtack 900	750	48	C	Contactless	Pail, IBC
	aQ BAG 1100	Aquagrip 510	1 200	48	C	Stamp/Stencil, Wheel	IBC
	aQ BAG 2500	Aquagrip 98	2 500	51	C	Stamp/Stencil	Pail, IBC
	aQ BAG 0850	Findtack 7	850	41	H	Roller, Contact	IBC
	aQ BAG 011K	Subo DA45	11 000	54,5	H	Roller, Stamp/Stencil	IBC
	aQ BAG 330B	Subo DT36	3 300	55	C	Roller, Wheel, Contactless	Pail, IBC
	aQ BAG 6300	Subo DZ35	6 250	55	C	Contact, Wheel	IBC
	aQ BAG 012K	Subo EC41	12 000	60	T	Roller, Wheel	Pail
	aQ BAG 110K	Subo DF61	110 000	59	T	Stamp/Stencil	Pail
	aQ BAG 135K	Aquagrip 501C	135 000	53	C	Stamp/Stencil	Pail
	aQ BAG 2200	Aquagrip 436B	2 200	52,5	C	Contact	Pail, IBC
	aQ TRACK 850Y	Aquagrip XV3176/1 UVF	750	50	C	Contactless	Pail, IBC
	aQ TRACK 850B	Aquagrip 3176 UVW	750	50	C	Contactless	Pail, IBC
	aQ BOX 3500	Findtack 30	3 500	48,5	H	Contact, Wheel	Pail, IBC
	aQ BOX 3000	Findtack 3000	3 500	55	C	Roller, Wheel, Contact	Pail, IBC
	aQ BOX 0750	Findtack 900	750	47	C	Contactless	Pail, IBC
	aQ TRACK 750B	Findtack 900 UV	750	47	C	Contactless	Pail, IBC
	aQ TRACK 750Y	Findtack 900 UVW	750	47	C	Contactless	Pail, IBC
	aQ BOX 5800	Klebstoff 500/059	5 800	55	C	Roller, Wheel	Pail, IBC
	aQ BOX 1000	Klebstoff DA310 SK	1 000	48	H	Roller, Contact, Contactless	IBC
	aQ BOX 1050	Klebstoff DT360	1 000	50	C	Contactless	Pail, IBC
	aQ BOX 3900	Klebstoff DT36A	3 900	55	C	Roller, Wheel	Pail, IBC
	aQ TRACK 1600	Subo 310	1 600	50	H	Contact	IBC
	aQ BOX 1200	Subo DA26A	1 200	42	H	Roller, Contact	IBC
	aQ BOX 0500	Findtack 500	500	40	C	Contact, Contactless	Pail, IBC
	aQ BOX 1800	DT 361	1 800	51	C	Roller, Contact	Pail, IBC
	aQ MAX 3100	Subo DA36	3 100	52,5	H	Roller, Contact	Pail, IBC
	aQ CORE 3800	Mybond DA37F	3 800	44	H	Roller, Contact	Pail, IBC
	aQ CORE 3000	Palstab 9/2845	3 000	40	H	Roller, Wheel, Contactless	Pail, IBC
	aQ CORE 4100	Aquagrip TC 201	4 100	50	H	Roller	Pail, IBC, Truck
	aQ LABEL 2300	Subo CF25	2 300	12	S	Roller, Pencil	Pail, IBC
	aQ LABEL 1010	Atobond 1010	75 000	45	S	Roller	Pail
	aQ LABEL 1070	Atobond 1070	13 000	50	S	Roller	Pail
	aQ CORE 3100	Aquagrip XV 15	3 100	46	C	Contact nozzle, Roller	Pail, IBC
	aQ CORE 3200	Subo DF30N	3 200	39,5	H	contact nozzle, Roller	Pail, IBC
	aQ ROLL TL160	Aquagrip TL160	10 000	15	S	Roller	Pail, IBC
	aQ ROLL TL222	Aquagrip TL222	22 000	20	S	Roller	Pail, IBC
	aQ ROLL TLK115	Aquagrip TLK115	12 000	25	S	Roller	Pail, IBC
	aQ ROLL TPX28	Aquagrip TPX28	9 100	16	S	Blade, Contactless	Pail, IBC
	aQ ROLL TPX35	Aquagrip TPX35	13 500	19	S	Blade, Contactless	Pail, IBC
	aQ ROLL TPX24	Aquagrip TPX24	20 000	20	S	Wheel, Contactless	Pail, IBC
	aQ ROLL TTX300	Aquagrip TTX300	20 000	2	S	Blade, Spray	Pail, IBC
	aQ ROLL TTX500	Aquagrip TTX500	20 000	3	S	Blade, Spray	Pail, IBC

Sumbel



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