



Industrial Door Solutions

Clearly the best

Clearly the best



M.T.I. Qualos Pty. Ltd. is an Australian owned company that commenced operating in 1946.

Leaders within our field, we have been manufacturing industrial transparent flexible P.V.C. Swing and Strip Doors and high speed Roll-Fast Doors since 1970.

Located in West Heidelberg, Victoria, we produce a high quality range of industrial doors to suit any application.

With Agents all around Australia, M.T.I. Qualos Pty. Ltd. are ever conscious of its role in industry and are constantly searching for new and improved manufacturing methods, new and improved products and most of all, the ways and means to assist our continued growth in the field.

For further information please contact:
M.T.I. Qualos Pty. Ltd.
55 Northern Road, West Heidelberg, Vic. 3081.

Telephone: +61 (0)3 9450 1900
Facsimile: +61 (0)3 9450 1947
Free call: 1300 135 539
Email: sales@mtiqualos.com.au
Website: www.mtiqualos.com.au

S1000 ROLL-FAST DOOR	4-5
SI 163VSD ROLL-FAST DOOR	6-7
S900 FREEZER ROLL-FAST DOOR	8-9
S1100 ROLL-FAST DOOR	10-11
SI-15 / SI-18 VSD ROLL FAST DOORS	12-13
S915SE SOFT EDGE INTERNAL DOOR.....	14-15
S2010SE / S2020SE SOFT EDGE EXTERNAL	16-17
FLEXIBLE “SEE-THRU” SWING DOOR.....	18-19
FLEXIBLE “SEE-THRU” SWING DOOR SPARE PARTS.....	20-21
ALUMINIUM FLEXIBLE “SEE-THRU” P.V.C. SWING DOOR	22-23
ALUMINIUM FLEXIBLE “SEE-THRU” P.V.C. SWING DOOR SPARE PARTS.....	24-25
INSULATED TRAFFIC DOOR.....	26-27
MTI PE 200 DOUBLE ACTING IMPACT TRAFFIC DOOR	28-29
INDUSTRIAL SECTIONAL DOOR	30-31
FLEXIBLE “SEE-THRU” STRIP DOOR	32-33
“SEE-THRU” P.V.C. ROLLS	34
“SEE-THRU” STRIP DOOR HEAD SECTIONS.....	35



Maintenance

Our extensive service network throughout Australia means that we can service any door in most cases. This is a major advantage in terms of maintenance breakdowns or repairs.

Service and spare parts, should they be required are readily available.

Control System

M.T.I. Roll-Fast Doors are supplied with frequency inverters as standard. This system ensures quick, safe and low wear door travel. By using the frequency inverters, higher opening and closing speeds can be achieved. This extends the service life of the door considerably.

Warranty:

All M.T.I. Doors are warranted to be free of any defects in workmanship and materials under normal use for a period of twelve (12) months.

S1000 ROLL-FAST DOOR

IMPROVES PRODUCTIVITY WITHIN INTERNAL APPLICATIONS



IMPROVES PRODUCTIVITY WITHIN INTERNAL APPLICATIONS



Maximum Door Size

4000 mm High x 4000 mm Wide

Manufactured in Australia, these S1000 Roll-Fast Doors are suitable for all internal applications where temperature control is vital.

Opening speed of up to 1200mm per second can be achieved to reduce any down time. Even under the most demanding around-the-clock use, the S1000 Roll-Fast Door will run effectively.

Standard Features

Reverse Edge Photo Electric Cell

Control Options

- Inductive Loops
- Microwave Sensors
- Push Buttons
- Infrared Sensors
- Remote Control
- Interlock Facility



Panel Colours

- Yellow
- Blue
- Black
- Red

Door specifications

S1000 Technical drawing

APPLICATION: Internal.

DOOR SIZE:

The S1000 Roll-Fast Doors are produced for internal openings up to 4000mm High x 4000mm Wide, and are capable of being installed in areas with an air-pressure differential of no more than 15 Pascals.

DOOR PANEL:

All doors are fitted with a durable vinyl panel with a clear PVC centre section 1000mm high x the full width of the door opening enabling vision through the door.

DOOR SPEED:

The standard operational speed of the S1000 Roll-Fast Door is: 1000mm-1200mm/Sec. (with Speed Variator).

SAFETY FEATURES:

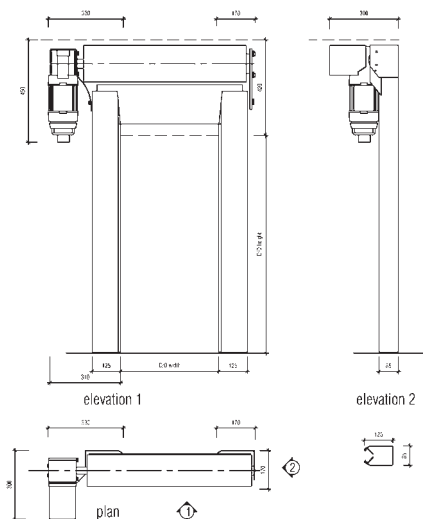
A Photo Electric Cell is installed within the door posts to prevent the door closing, should the Photo Electric Cell be obstructed.

ACTIVE REVERSING EDGE:

Within the bottom rail a self-guarding safety edge system is fitted. This system, when triggered, will return the door to the open position and "lock" the door in the open position until reset.

CONTROL PANEL:

A Digital Display is supplied to all S1000 Roll-Fast Door control panels. Should a fault occur, it will detail what the fault is and our comprehensive manual will help you with a solution to the problem.



POWER SUPPLY:

S1000 Series: A 10 ampere, single phase, neutral and earth power supply complete with isolating switch.

DOOR FINISH:

Standard galvanised or optional powder coated to door posts.



SI 163VSD ROLL-FAST DOOR

INTERNAL DOOR WITH A RELIABLE APPLICATION



INTERNAL DOOR WITH A RELIABLE APPLICATION



Maximum Door Size

4500 mm High x 4000 mm Wide

The SI 163VSD Roll-Fast Door is manufactured in Australia and is suitable for all internal applications.

With an opening speed of up to 1500mm per second the SI 163VSD Roll-Fast Door is capable of operating quietly and will allow traffic to enter and exit the opening virtually without stopping.

The SI 163VSD Roll-Fast Doors are also supplied with an emergency opening device should the power supply fail.

A modern designed motor / gearbox complete with a VSD unit provides a soft start and soft stop on closing. This means even under continuous operation virtually no wear, and as a result, minimum maintenance, service and spare parts. Should they be required, are readily available.

Power required 240 volts single phase with earth and neutral.

Door specifications

SI 163VSD Technical drawing

APPLICATION: Internal.

DOOR SIZE:

The SI 163VSD Roll-Fast Doors are produced for internal openings up to 4500mm High x 4000mm Wide, and are capable of being installed in areas with an air-pressure differential of no more than 15 Pascals.

DOOR PANEL:

All doors are fitted with a durable vinyl panel with a clear PVC centre section 1000mm high x the full width of the door opening enabling vision through the door.

EMERGENCY ACCESS:

Via hand chain.

DOOR SPEED:

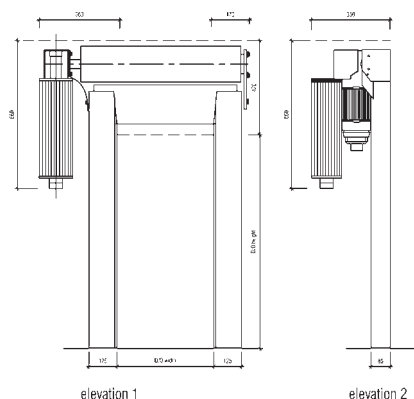
The standard operational speed of the SI 163VSD Roll-Fast Door is: 1200mm-1500mm/Sec. (with Speed Variator mounted to motor / gearbox).

SAFETY FEATURES:

A Photo Electric Cell is installed within the door posts to prevent the door closing, should the Photo Electric Cell be obstructed.

ACTIVE REVERSING EDGE:

Within the bottom rail a self-guarding safety edge system is fitted. This system, when triggered, will return the door to the open position and "lock" the door in the open position until reset.



CONTROL PANEL:

A Digital Display panel is supplied with all SI 163VSD Roll-Fast Doors.

POWER SUPPLY:

SI 163VSD Series: A 10 ampere, single phase, neutral and earth power supply complete with isolating switch.

DOOR FINISH:

Standard galvanised or optional powder coated to door posts.

Standard Features

Reverse Edge
Photo Electric Cell

Control Options

- Inductive Loops
- Microwave Sensors
- Push Buttons
- Infrared Sensors
- Remote Control
- Interlock Facility



Panel Colours

- Yellow
- Blue
- Black
- Red

S1100 ROLL-FAST DOOR

QUICK AND EASY ACCESS, RELIABILITY AND PERFORMANCE



S1100 ROLL-FAST DOOR



QUICK AND EASY ACCESS, RELIABILITY AND PERFORMANCE



Maximum Door Size

4250mm High x 4000mm Wide

The S1100 Roll-Fast Door is designed to suit a large variety of door applications. If speed, safety and reliability are features you require, the S1100 Roll-Fast Door will suit you with an opening speed of up to 1300mm per second.

Constructed from minimal moving parts also reduces any maintenance work. Complete with a special tensioning spring mechanism, this ensures the door curtain is kept taut at all times providing a complete weather seal. Suitable for both internal/external applications.

Door specifications

S1100 Technical drawing

APPLICATION: External / Internal.

DOOR SIZE:

The S1100 Roll-Fast Doors are produced for internal and external openings up to 4250mm High x 4000mm Wide.

DOOR PANEL:

All doors are fitted with a durable vinyl panel with a clear PVC, centre section approximately 900mm – 1200mm high x the full width of the door opening.

DOOR SPEED:

The standard operational speed of the S1100 Roll-Fast Door is between 1100mm and 1300mm per second with a Speed Variator.

SAFETY FEATURES:

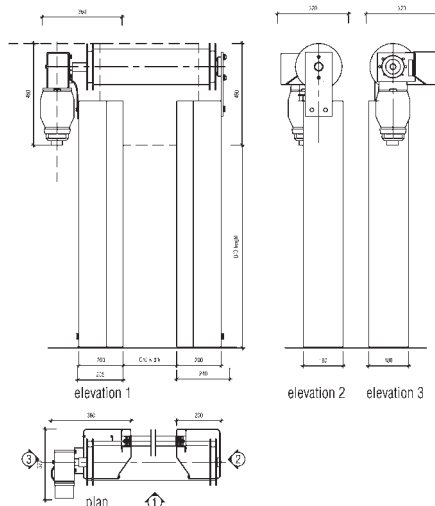
A Photo Electric Cell is installed within the door posts to prevent the door closing, should the Photo Electric Cell be obstructed.

ACTIVE REVERSING EDGE:

Within the bottom rail a self guarding safety edge system is fitted. This system, when triggered will return the door to the open position and "lock" the door in the open position until reset.

CONTROL PANEL:

A Digital Display is supplied to all S1100 Roll-Fast Door control panels. Should a fault occur, it will detail what the fault is and our comprehensive manual will help you with a solution to the problem.



POWER SUPPLY:

A 10 ampere, single phase, neutral and earth power supply complete with isolating switch.

DOOR FINISH:

Standard galvanised or optional powder coated to door posts.

Standard Features

Reverse Edge
Photo Electric Cell

Control Options

- Inductive Loops
- Push Buttons
- Remote Control
- Interlock Facility
- Microwave Sensors
- Infra Red Sensors



Panel Colours

- Yellow
- Blue
- Red
- Orange



Optional ventilation

SI-15 / SI-18 VSD ROLL FAST DOORS

CLEAR P.V.C. DOOR WITH ROBUST VERTICAL OPENING





wind bar

Maximum Door Size

5500mm High x 5850mm Wide

A heavy duty robust door with 1.6 mm thick vinyl complete with clear centre section ensures safe transport routes and good visual contact.

Generally used for external applications, this versatile SI-15 / SI-18 Roll-Fast Door is ideal for use in manufacturing and the food industry.

The opening speed between 0.8 m/s to 1500 m/s is designed for doorways up to 5500mm High x 5850mm Wide in normal operation.

The tried-and-tested inversion relay control system is entirely sufficient to ensure safe door operation.

Fold-out side frames facilitate maintenance procedures. The operator and shaft are borne by the cantilever side frames housing the photocell, energy chain and the side tensioning and pull mechanism. Complete with brush seals within the door posts reduce drafts.

Where the SI-15 / SI-18 Roll-Fast Door is exposed to high wind pressures, we recommend using additional aluminium wind safety profiles to give the curtain the necessary rigidity.

Total Clear PVC panel can also be supplied upon request.

Door specifications

APPLICATION: External.

DOOR SIZE:

Up to 5500mm High x 5850mm Wide maximum.

DOOR PANEL:

Manufactured from 1.6 mm thick vinyl panel with clear centre section, or as an option a 4mm thick clear P.V.C. panel that offers 100% vision can also be supplied.

WIND LOAD:

The S15 / SI-18 Roll-Fast Door is capable of withstanding wind loads up to 74kph. Lateral belts, tension springs and pulley systems keep the P.V.C. curtain taut during all operations. As an option, it can be supplied with wind extensions that can increase wind load to 95 kph.

DOOR SPEED:

The standard operational speed of the SI-15 / SI-18 Roll-Fast Doors is between 800 mm/sec and 1500 mm/sec.

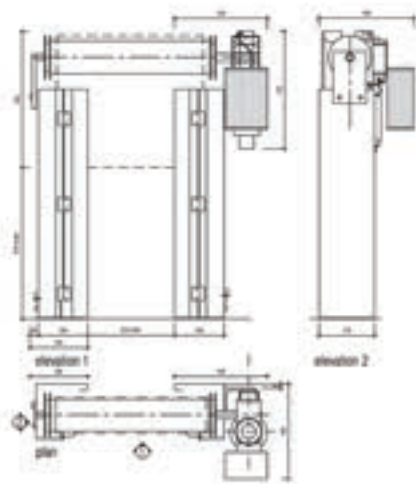
SAFETY FEATURES:

A Photo Electric Cell is installed within the door posts to prevent the door closing, should the Photo Electric Cell be obstructed.

ACTIVE REVERSING EDGE:

Within the bottom rail a self guarding safety edge system is fitted. This system, when triggered will return the door to the open position and "lock" the door in the open position until reset.

SI-15 / SI-18 Technical drawing



CONTROL SYSTEM:

Housed inside a IP65 Rated Plastic Box this system is microprocessor based, which is specifically designed for the operation of the automatic door, with the flexibility to meet the changing needs of our customers..

POWER SUPPLY:

A 10 ampere, three phase, neutral and earth power supply complete with isolating switch.

DOOR FINISH:

Standard galvanised or optional powder coated to door posts.

Standard Features

Reverse Edge Photo Electric Cell

Control Options

- Inductive Loops
- Microwave Sensors
- Push Buttons
- Infrared Sensors
- Remote Control
- Interlock Facility



Panel Colours

- Yellow
- Blue
- Black
- Red

S915SE SOFT EDGE ROLL-FAST DOOR

INTERNAL DOOR WITH SOFT EDGE BOTTOM PROFILE



S915SE with a flexible curtain – robust, fast and efficient



S915SE SOFT EDGE ROLL-FAST DOOR

INTERNAL DOOR WITH SOFT EDGE BOTTOM PROFILE



The Internal door with a Soft Edge bottom profile

The S915SE Roll-Fast Door is particularly efficient thanks to the anti-crash system.

When goods are being transferred between areas, it is important that a crash does not hold up the process - an internal door must be operative again as quickly as possible. Thanks to the SoftEdge bottom profile with anti-crash system, M.T.I offers the optimum solution: efficient and at the same time safe.



Control Options

- Inductive Loops
- Microwave Sensors
- Push Buttons
- Infrared Sensors
- Remote Control
- Interlock Facility



Panel Colours

- Yellow
- Blue
- Black
- Red

S 915SE Door specifications

APPLICATION: Internal.

DOOR SIZE: Height max:5000mm
Width Max: 5000mm

DOOR SPEED:

Opening: 0.8/1.5 m/s Closing: 0.8/0.8 m/s

CURTAIN THICKNESS:

Fabric/vision panel 1.5/2.0 mm

WIND PROTECTION:

Aluminium profile.

ANTI-CRASH SYSTEM:

Soft Edge System

INVERSION RELAY CONTROLS:

Frequency converter controls on request.

OPTIONS:

Emergency opening via counterweight
Operator/shaft cladding
Stainless steel version

S2010SE/S2020SE SOFT EDGE ROLL-FAST DOOR

FOR EXPOSED ENVIRONMENTS OR HIGH TRAFFIC FREQUENCY



S2010SE/S2020SE SOFT EDGE ROLL-FAST DOOR



FOR EXPOSED ENVIRONMENTS OR HIGH TRAFFIC FREQUENCY



Steel wind protectors for the door types S2010SE and S2020SE

Integrated into a pocket of the curtain with twin track rollers at the sides for a quiet, smooth door action and improved resistance to higher wind pressure.



The fast external door with anti-crash protection

External doors are damaged more frequently than internal doors, e.g. by forklift trucks, so this is where the collision protection system comes into its own. Downtime and repair costs are considerably reduced.

S 2010SE Soft Edge Roll-Fast Door specifications

APPLICATION: Internal door/wind protected

DOOR SIZE:

Height max:5000mm

Width max: 4500mm

DOOR SPEED:

Opening: 3.0 m/s

Closing: 0.8 m/s

CURTAIN THICKNESS:

Fabric/vision panel 1.5/2.0 mm

WIND PROTECTION:

Spring steel wind protectors

ANTI-CRASH SYSTEM:

SoftEdge System

CONTROLS:

Frequency inverter.

OPTIONS:

Emergency opening via counterweight

Operator/shaft cladding

Stainless steel version

S 2020SE Soft Edge Roll-Fast Door specifications

APPLICATION: External / Internal.

DOOR SIZE:

Height max:6000mm

Width max: 6000mm

DOOR SPEED:

Opening: 3.0 m/s

Closing: 0.8 m/s

CURTAIN THICKNESS:

Fabric/vision panel 1.5/2.0 mm

WIND PROTECTION:

Spring steel wind protectors

ANTI-CRASH SYSTEM:

SoftEdge System

CONTROLS:

Frequency inverter.

OPTIONS:

Emergency opening via emergency hand chain

Operator/shaft cladding

The quiet door for draft exposed environments

Optimise your operational procedures by installing a customised S2010SE / S2020SE Roll-Fast Door.

These S2010SE / S2020SE Roll-Fast Doors will reduce your energy costs through rapid opening speeds of up to 3000mm p/s and also control temperature loss, noise levels and high wind problems.

All doors are equipped with spring steel wind bars that give the door curtain the necessary stability when high wind pressure is present.

Another feature of the S2010SE / S2020SE Roll-Fast Door is the bottom flexible rubber reverse edge. Should impacted with traffic occur, the door curtain is capable of being re-positioned easily with minimal effort.

Control Options

- Inductive Loops
- Microwave Sensors
- Push Buttons
- Infrared Sensors
- Remote Control
- Interlock Facility



Panel Colours

- Yellow
- Blue
- Black
- Red



FLEXIBLE “SEE-THRU” P.V.C. SWING DOOR



Swing Door Selection Guide

Type	Application	Maximum Size	Door Panels
Medium Duty	Pedestrian & non-motorised	3600mm H x 3050mm W	5mm Thick
Medium Duty	Pedestrian traffic only	2900mm H x 2400mm W	5mm Thick
Heavy Duty	Industrial & fork lift truck	3660mm H x 3050mm W	7mm Thick
Heavy Duty	(Tandem Head)	4200mm H x 3600mm W	7mm Thick

Note: single doors are available in both medium and heavy duty types

These Flexible “See-Thru” Swing Doors are ideal for all industrial and commercial applications including factories, food processing plants, transport terminals, retail stores, supermarkets, cool stores, meat works, hospitals etc.

Manufactured in Australia they offer the most advanced features of any flexible door on the market today.

Constructed from tough resilient P.V.C. and a cold drawn steel frame, they have proven to be the ideal answer for functional style dividers.

Flexible “See-thru” Doors have the advantage of opening with a light push of the hand trolley, forklift truck or transport vehicle and automatically close after entry.

Despite their great flexibility, they keep out draughts and dust, are noiseless in operation and act as a barrier between areas of different temperatures.



Completely clear, unrestricted views

Being completely clear, the Flexible “See-Thru” Swing Doors give an unrestricted view of oncoming traffic and, if required, can remain open in the 90° position.

Flexible “See-Thru” Swing Door frames are a fully welded construction with no rivets or bolts used in the manufacture of the frame. Approximately 100mm overlap of the panels in the centre and unique free-hanging method of framing P.V.C. ensures a perfect seal under all conditions. No buckling, no tearing, no uneven hanging.

Standard finish of the door frames is hammertone grey enamel paint.

Optional finish: Hot dipped galvanised frames for cool rooms, freezer rooms and food preparation areas. Powder coating is available on request.

With patented self-closing ball hinges, Flexible “See-Thru” Swing Doors are adjustable over a wide range of closing pressures. Doors will remain open in a 90° position if required and will close under a light push.

For door openings where the height exceeds 3600mm (max. height of heavy duty doors) a see-thru gravity flap can be installed above the swing doors to provide a more economical solution. Where the width of the door opening exceeds 3000mm a tandem heavy duty type swing door is required.



opaque finish option

ALUMINIUM FLEXIBLE “SEE-THRU” P.V.C SWING DOORS



Aluminium Flexible Swing Door Selection Guide

Type	Application	Maximum Size	Door Panels
Medium Duty	Pedestrian & non-motorised	2800mm H x 2400mm W	5mm Thick
Heavy Duty	Light Industrial & hand truck vehicles	2800mm H x 2400mm W	7mm Thick

Note: single doors are available in both medium and heavy duty types



Completely clear or with unrestricted views

Aluminium Flexible "See-Thru" P.V.C. Swing Doors are clearly the best flexible solution for pedestrian traffic and light non-motorised vehicles.

These doors can be installed in industrial and commercial applications where dust, drafts and noise may be an issue.

Made from an anodised aluminium frame that pivots in both directions and complete with variable tension return spring. (Stay open magnets are available as an optional extra).

Doors are generally installed under lintel (as shown) or side mounted as an option.

In addition, we can manufacture the Aluminium Flexible "See-Thru" P.V.C. Swing Door panels with either black or grey P.V.C. in lieu of conventional clear or opaque finish.

These Aluminium Flexible "See-Thru" P.V.C. Swing Doors are suitable for food manufacturing plants, hospitals, supermarkets, meat works and specialty retail stores.



Side mount spring



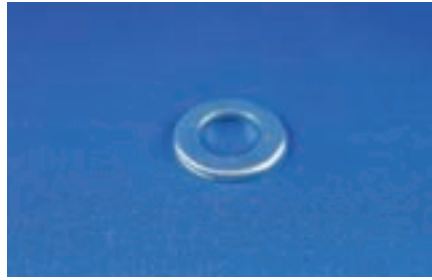
Lintel mount spring

"SEE-THRU" SWING DOOR SPARE PARTS

Flexible 'See-Thru' Spare Parts



BOLT



14MM WASHER



STAY CLOSED ROLLING PIECE



STAY OPEN ROLLING PIECE



PRISM



PLUNGER



BASE PLATE



SHOULDER SCREW WASHER



SHOULDER SCREW



WELD IN ANGLE



SPRING SIZE 1, 2 OR 3



COMPLETE TOP HINGE



LOWER HINGE WELD IN BRACKET



COMPLETE LOWER HINGE



SPACERS

Aluminium ‘See-Thru’ Spare Parts



TOP HINGE MOUNT SIDE FIX



TOP LINTEL MOUNT SPRING



LEFT/RIGHT HINGE COVERS



ALUMINIUM GUSSET/STEEL GUSSET



HOLD OPEN MAGNET



TOP SEAL



SIDE SEAL



COMPLETE BOTTOM PIVOT



BOTTOM PIVOT MOUNT



END CAP



TEE NUTS (MALE & FEMALE)



ALUMINIUM DOOR PROFILE

INSULATED TRAFFIC DOOR





Buffer panel

Rugged and smooth operating

These rugged Insulated Traffic Doors operate smoothly, require little maintenance and are built to survive in even the toughest applications. i.e. supermarkets, hospitals, restaurants, laboratories even cool rooms.

Like all of our manufactured door products, these Insulated Traffic Doors are engineered to perform at a high standard.

Stylish enough for the finest retail application and insulated so there is no loss of cool air within refrigerated applications.

They offer long term access solutions in manufacturing facilities, warehouses, walk-in coolers or separating the sales floor from the back of house area.

Insulated Traffic Doors are manufactured from a rigid PVC internal framework and high impact ABS plastic outer skins and has an overall thickness of 44mm thick.

To reduce any air loss, the doors are also supplied with a complete full perimeter gasket made from a semi rigid rubber strip.

These Insulated Traffic Doors can be manufactured in both single or pair, depending on the application.

Standard outer skin panel colours: Black, dark grey, light grey or beige (other colours can be supplied upon request).

Standard window sizes:

740mm High x 235mm Wide or
540mm High x 540mm Wide.

To prolong the life of these doors they are supplied with spring impact bumpers or flat impact panels which help cushion the impact of motorised or hand traffic.

MTI PE 200 DOUBLE ACTING IMPACT TRAFFIC DOOR

THE MOST ROBUST SOLUTION FOR FOOD INDUSTRY, RETAIL AND LOGISTICS



The most robust solution for food industry, retail and logistics that global food and retail companies put their trust in. The new PE200 HDPE double acting impact traffic door, exclusively available from MTI See-Thru, offers the perfect solution for insulation, functionality and durability.

Door Panel

- Made of polyethylene, 15 mm
- Solid material – non breakable
- Robust, durable, stable
- Extremely hygienic
- Approved by food regulations (FDA|EU)
- Washable with high-pressure washer and foam cleaner
- Ideal for use at temperatures of -30°C to 60°C

Stainless steel hinges

- Extreme durability
- Spring power adjustable
- Maintenance-free
- Suitable for heavy-duty continuous usage by pedestrians and forklifts
- Opening angle 2 x 90°
- With | without 90° stop

Options

- Stainless steel frame for insulated panels and impact panels
- Lockable System
- PE bumper and spring bumper

Benefits of the PE 200 Swing Door

- Made of solid material – non breakable
- Hygienic (EU/FDA approved)
- Maintenance-free
- Made to measure
- Short production time
- Long service life
- PVC finger protection
- 10 year guarantee on door leaves
- 2 year guarantee on hinges
- Easy installation

Trusted and installed by:

- Kraft Foods, Bahrain
- Nestlé, Germany
- Aldi, Ireland
- Lidl, Germany, England
- Edeka, Germany
- Kaufland, Germany
- IKEA, Turkey



INDUSTRIAL SECTIONAL DOOR





Maximum Door Size

8000mm High x 8000mm Wide

Industrial Sectional Doors are an ideal solution for business and production areas and are manufactured to suit any room construction/application within the maximum door size.

Advanced door technologies are used to ensure the long term fail-free operation with high intensity. Special elements, which increase their reliability and wear resistance are provided in the structure of doors and guides.

All Industrial Sectional Doors are manufactured with a high sealing system which increases the thermal insulation.

Eleven different types of lift solutions ensures that M.T.I. Qualos can provide a door to suit most applications and can also supply windows within the sectional insulated panels.

Due to its special structure, a window can be fitted snug against the door leaf.

Standard window sizes:

635mm x 330mm or
607mm x 202mm.

Technical Parameters	
Heat conductivity factor:	0.38 W/m°C
Acoustic insulation:	24 dB
Wind load:	3 class* (200 km/h)
Water tightness:	1 class (water pressure 30 Pa)
Lifting force:	up to 40 kg
Door lift weight:	17 kg/m ²

*According to EN1324-1



FLEXIBLE “SEE-THRU” STRIP DOOR



Strip Door Selection Guide

Type	Application	Thickness
Extra Light Duty	Shop fronts & residential use	1.5mm x 75mm clear/coloured
Light Duty	Pedestrian & light traffic areas	2mm clear
Medium Duty	Commercial & Industrial	3mm & 4mm clear
Medium/Heavy Duty	Heavy Industrial	5mm clear

Note: Freezer type strip doors available in 2, 3, 5mm thickness only



Economical answer to various barrier problems

Flexible “See-Thru” Strip Doors are an economical answer to various barrier problems including shops, factories, warehouses, food processing plants, meat works, cool rooms and freezer rooms.

They are manufactured overlap-style to give more positive protection from dust and drafts and to provide the solution to temperature control problems.

Manufactured from clear or coloured flexible P.V.C., they offer an economical and hygienic solution to any door opening.

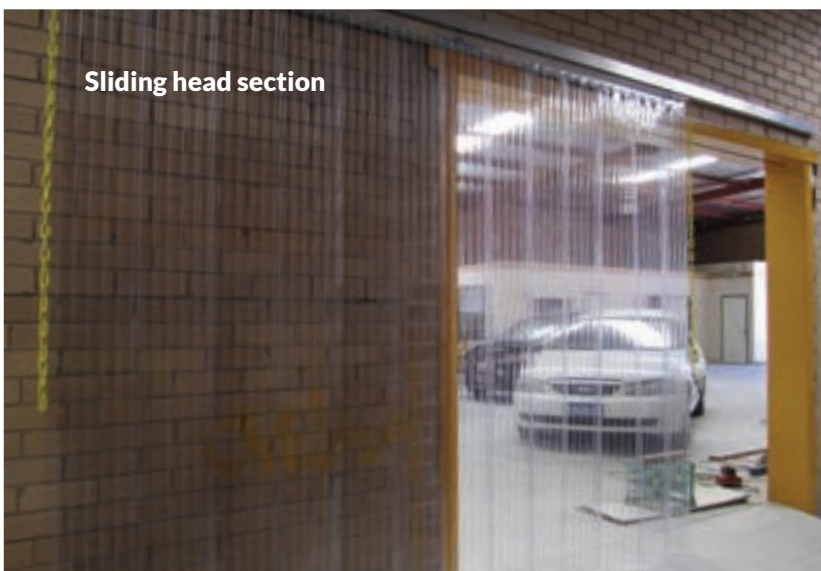
Unlike hard-to-open closed doors, they are easy to walk through and offer 100% clear view.

All Flexible “See-Thru” Strip Doors are produced by the finest available quality P.V.C. which will provide you with years of trouble free service.

Our extra light duty P.V.C. strips can be used for shop fronts in various colours.

They are easy to install and can be removed for cleaning to create that new look.

As part of our range, we also supply P.V.C. ribbed strips in both normal or freezer grade.



Sliding head section



Hook on / Hook off head section

“SEE-THRU” P.V.C. ROLLS

M.T.I Qualos stocks a large range of P.V.C. products and can manufacture, deliver and install to customer specifications.

Applications to suit:

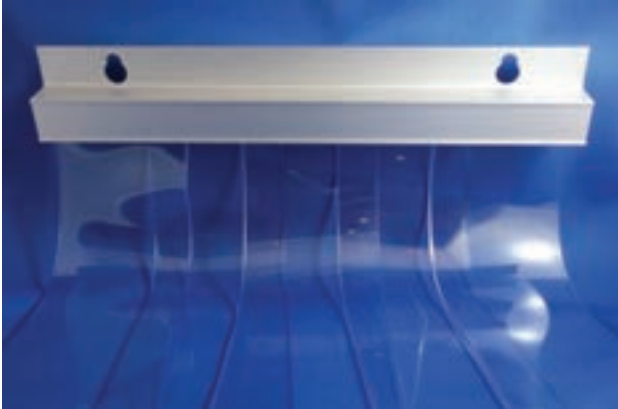
- Industrial P.V.C. Doors
- Heavy Duty Traffic Doors
- Shop Fronts
- Door ways for refrigerated trucks
- Weather & impact protection
- Cold Rooms
- Clean Rooms
- Residential Doors
- Flexible partitions



Standard roll sizes

PRODUCT CODE			DESCRIPTION	ROLL LENGTH	KGS
R1X1370N	1MM	X 1370MM	NORMAL	20 MTR	37
R1.5X75N	1.5MM	X 75MM	NORMAL	100 MTR	14
R1.5X75NB	1.5MM	X 75MM	NORMAL BLUE	100 MTR	14
R1.5X75NG	1.5MM	X 75MM	NORMAL GREEN	100 MTR	14
R1.5X75NR	1.5MM	X 75MM	NORMAL RED	100 MTR	14
R1.5X75NSG	1.5MM	X 75MM	NORMAL SMOKEY GREY	100 MTR	14
R1.5X75NY	1.5MM	X 75MM	NORMAL YELLOW	100 MTR	14
R1.5X75RN	1.5MM	X 75MM	RIBBED NORMAL	50 MTR	10
R1.5X75RB	1.5MM	X 75MM	RIBBED BLUE	50 MTR	10
R1.5X75RBK	1.5MM	X 75MM	RIBBED JET BLACK	50 MTR	10
R1.5X75RG	1.5MM	X 75MM	RIBBED GREEN	50 MTR	10
R1.5X75RR	1.5MM	X 75MM	RIBBED RED	50 MTR	10
R1.5X75RY	1.5MM	X 75MM	RIBBED YELLOW	50 MTR	10
R1.5X75RSG	1.5MM	X 75MM	RIBBED SMOKEY GREY	50 MTR	10
R2X100N	2MM	X 100MM	NORMAL	50 MTR	12
R2X100F	2MM	X 100MM	FREEZER	50 MTR	12
R2X100RN	2MM	X 100MM	RIBBED NORMAL	50 MTR	13
R2X100RF	2MM	X 100MM	RIBBED FREEZER	50 MTR	13
R2X150N	2MM	X 150MM	NORMAL	50 MTR	18
R2X150RN	2MM	X 150MM	RIBBED NORMAL	50 MTR	21
R2X200N	2MM	X 200MM	NORMAL	50 MTR	24
R2X200F	2MM	X 200MM	FREEZER	50 MTR	24
R2X200RN	2MM	X 200MM	NORMAL RED	50 MTR	24
R2X200RN	2MM	X 200MM	RIBBED NORMAL	50 MTR	26
R2X200RF	2MM	X 200MM	RIBBED FREEZER	50 MTR	26
R2X200NBK	2MM	X 200MM	JET BLACK	50 MTR	26
R2X300UVT	2MM	X 300MM	UVT WELDING RED	50 MTR	37
R2X1220N	2MM	X 1220MM	NORMAL	20 MTR	74
R3X150N	3MM	X 150MM	NORMAL	50 MTR	27
R3X150F	3MM	X 150MM	FREEZER	50 MTR	27
R3X150RN	3MM	X 150MM	RIBBED NORMAL	50 MTR	27
R3X150RF	3MM	X 150MM	RIBBED FREEZER	50 MTR	27
R3X200AIY	3MM	X 200MM	ANTI-INSECT YELLOW	50 MTR	48
R3X300N	3MM	X 300MM	NORMAL	50 MTR	55
R3X300F	3MM	X 300MM	FREEZER	50 MTR	55
R3X300RN	3MM	X 300MM	RIBBED NORMAL	50 MTR	55
R3X300RF	3MM	X 300MM	RIBBED FREEZER	50 MTR	55
R3X1200N	3MM	X 1200MM	NORMAL	20 MTR	88
R3X1500N	3MM	X 1500MM	NORMAL	20 MTR	110
R4X1200N	4MM	X 1200MM	NORMAL	20 MTR	117
R4X1500N	4MM	X 1500MM	NORMAL	20 MTR	147
R4X2200N	4MM	X 2200MM	NORMAL	20 MTR	215
R5X150N	5MM	X 150MM	NORMAL	50 MTR	46
R5X300N	5MM	X 300MM	NORMAL	50 MTR	91
R5X1000N	5MM	X 1000MM	NORMAL	20 MTR	120
R5X1200N	5MM	X 1200MM	NORMAL	20 MTR	147
R5X1200HARD	5MM	X 1200MM	HARD	20 MTR	147
R5X1500N	5MM	X 1500MM	NORMAL	20 MTR	183
R5X1500NT	5MM	X 1500MM	NORMAL TEXTURED	20 MTR	183
R7X1000N	7MM	X 1000MM	NORMAL	20 MTR	180
R7X1200N	7MM	X 1200MM	NORMAL	20 MTR	205
R7X1500N	7MM	X 1500MM	NORMAL	20 MTR	256
R7X1500F	7MM	X 1500MM	FREEZER	20 MTR	256
R7X1500NT	7MM	X 1500MM	NORMAL TEXTURED	20 MTR	256
R7X1500BT	7MM	X 1500MM	BLACK TEXTURED	20 MTR	256
R7X1500GT	7MM	X 1500MM	GREY TEXTURED	20 MTR	256
R7X2200N	7MM	X 2200MM	NORMAL	20 MTR	375





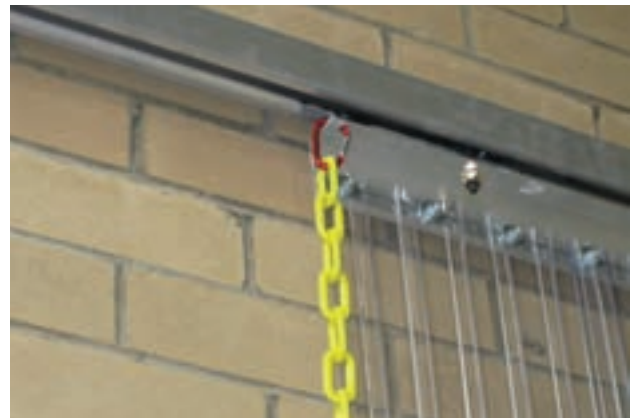
NEW HEAD SECTION



MTI ANGLE



UNDER LINTEL



SLIDING HEAD SECTION



HOOK ON HOOK OFF PLATES



HOOK ON / HOOK OFF HEAD SECTION

Industrial Door Solutions



Clearly the best



For further information please contact:

M.T.I. Qualos Pty. Ltd.

55 Northern Road, West Heidelberg, Vic. 3081.

Telephone: +61 (0)3 9450 1900 Fax: +61 (0)3 9450 1947

Free call: 1300 135 539

Email: sales@mtiqualos.com.au
Website: www.mtiqualos.com.au