



LISTING INFORMATION OF
Curries Door Model 707 4'0" x 8'0" (Windstorm) 70 psf
SPEC ID: 19774

Curries Company
1502 12th Street NW
PO Box 1648
Mason City, IA 50401
United States

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LISTING INFORMATION

Curries Door Model 707 (Windstorm) Single Swing or Standard Pair/In-swing or Out-swing 70 psf

Swing Configuration	Max. Size	Min Latch Throw		Min Latch Strength (lbf)	Impact (ft-lbs)	Design Pressure (psf)		
Pair or single out-swing	4' x 8'	Mortise Lock - 1" Active Leaf Exit Devices 3/4"		1120	350	70		
Pair Or single In-Swing	3' x 7'	Mortise Lock - 1" Active Leaf Exit Devices - 3/4" Active Leaf Cylindrical Lock - 5/8" Active Leaf		735	350	70		
Swing Configuration	Max. Size	Door Type	Hardware Options		Gaskets	Threshold	Test Press. (psf) (Out-swing only)	Air Infiltration (cfm/ft2) (Out-swing only)
			Latch	Hinge				
In-Swing or Out-Swing	3' x 7'	Flush, 24" x 42" Glass, or 24" x 72" Louver	Cylindrical lock with Dead Bolt or Mortise With Deadbolt *	Standard Butt, Continuous, or Pivot	Pemko 303AS	Pemko 2005	1.57	1.31
Out-Swing	3' x 7'	Flush, 24" x 42" Glass, or 24" x 72" Louver	Mortise With Deadbolt	Standard Butt, Continuous, or Pivot	Pemko 303AS	Pemko 2005	1.57	1.31
Out-Swing	3' x 7'	Flush, 24" x 42" Glass, or 24" x 72" Louver	Rim Exit Device, Concealed or Surface Vertical Rod Device	Standard Butt, Continuous, or Pivot	Pemko 303AS	Pemko 2005	1.57	1.31
Out-Swing	4' x 8'	Flush, 32" x 42" Glass, Or 34" x 78" Louver	Mortise With Deadbolt, Rim Exit Device, Concealed or Surface Vertical Rod Device	Standard Butt, Continuous, or Pivot	Pemko 303AS	Pemko 2005	1.57	1.31

*Pairs of Doors Require use of Hollow Metal Mullion

Product not tested for Water Infiltration

See Manufacturers Installation Instructions for additional information

Attribute	Value
Criteria	ASTM E330 (2002)
Criteria	ASTM E1886 (2002)
Criteria	ASTM E1996 (2003)
Criteria	ANSI A250.13 (2003)
Criteria	TAS 203
Criteria	TAS 201
Criteria	TAS 202
CSI Code	08 11 00 Metal Doors and Frames
CSI Code	08 11 13 Hollow Metal Doors and Frames
DP Rating (psf)	70
Glazing	Impact Rated Glass
Hardware	Deadbolt Latching
Hardware	Surface Mounted Latching
Hardware	Concealed Latching
Hardware	Cylindrical Latching
Hardware	Mortise Latching
Hardware	Louver
Hardware	Rim Exit Latching
Hurricane Impact Load Rating ft-lb	350
Impact Missile Level	Level D
Intertek Services	Certification
Listed or Inspected	LISTED
Listing Section	WIND LOAD RESISTANT DOORS
Report Number	3037990, 3060066, 3078020, 3085345, 3103317, 3117656, 102441385MID-001
Spec ID	19774
Stiffness Class	I
Swing	In swing
Swing	Out swing
Swing	Single Swing
Swing	Standard Pairs
Verification Testing	No



LISTING INFORMATION OF
Curries Door Model 727 (Windstorm) Pair or Single 70 psf
SPEC ID: 19787

Curries Company
1502 12th Street NW
PO Box 1648
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LISTING INFORMATION

Curries Door Model 727 (Windstorm) Single Swing or Standard Pair/In-swing or Out-swing 70 psf

Swing Configuration	Max. Size	Min Latch Throw			Min Latch Strength (lbf)	Impact (ft-lbs)	Design Pressure (psf)	
Pair or single out-swing	4' x 8'	Mortise Lock - 1" Active Leaf Exit Devices 3/4"			1120	350	70	
Pair Or single In-Swing	3' x 7'	Mortise Lock - 1" Active Leaf Exit Devices - 3/4" Active Leaf Cylindrical Lock - 5/8" Active Leaf			735	350	70	
Swing Configuration	Max. Size	Door Type	Hardware Options		Gaskets	Threshold	Test Press. (psf) (Out-swing only)	Air Infiltration (cfm/ft2) (Out-swing only)
			Latch	Hinge				
In-Swing or Out-Swing	3' x 7'	Flush, 24" x 42" Glass, or 24" x 72" Louver	Cylindrical lock with Dead Bolt or Mortise With Deadbolt *	Standard Butt, Continuous, or Pivot	Pemko 303AS	Pemko 2005	1.57	1.31
Out-Swing	3' x 7'	Flush, 24" x 42" Glass, or 24" x 72" Louver	Mortise With Deadbolt	Standard Butt, Continuous, or Pivot	Pemko 303AS	Pemko 2005	1.57	1.31
Out-Swing	3' x 7'	Flush, 24" x 42" Glass, or 24" x 72" Louver	Rim Exit Device, Concealed or Surface Vertical Rod Device	Standard Butt, Continuous, or Pivot	Pemko 303AS	Pemko 2005	1.57	1.31
Out-Swing	4' x 8'	Flush, 32" x 42" Glass, Or 34" x 78" Louver	Mortise With Deadbolt, Rim Exit Device, Concealed or Surface Vertical Rod Device	Standard Butt, Continuous, or Pivot	Pemko 303AS	Pemko 2005	1.57	1.31

*Pairs of Doors Require use of Hollow Metal Mullion

Product not tested for Water Infiltration

See Manufacturers Installation Instructions for additional information

Attribute	Value
Criteria	ASTM E330 (2002)
Criteria	ASTM E1886 (2002)
Criteria	ASTM E1996 (2003)
Criteria	ANSI A250.13 (2003)
Criteria	TAS 203
Criteria	TAS 201
Criteria	TAS 202
CSI Code	08 11 00 Metal Doors and Frames
CSI Code	08 11 13 Hollow Metal Doors and Frames
DP Rating (psf)	70
Glazing	Impact Rated Glass
Hardware	Deadbolt Latching
Hardware	Surface Mounted Latching
Hardware	Concealed Latching
Hardware	Cylindrical Latching
Hardware	Mortise Latching
Hardware	Louver
Hardware	Rim Exit Latching
Hurricane Impact Load Rating ft-lb	350
Impact Missile Level	Level D
Intertek Services	Certification
Listed or Inspected	LISTED
Listing Section	WIND LOAD RESISTANT DOORS
Report Number	3037990, 3060066, 3078020, 3085345, 3103317, 3117656
Spec ID	19787
Stiffness Class	I
Swing	In swing
Swing	Out swing
Swing	Single Swing
Swing	Standard Pairs



LISTING INFORMATION OF
Curries Door Model 747 (Windstorm) Pair or single 70 psf
SPEC ID: 17342

Curries Company
1502 12th Street NW
PO Box 1648
Mason City, IA 50401
United States

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LISTING INFORMATION

Curries Door Model 747 (Windstorm) Single Swing or Standard Pair/In-swing or Out-swing 70 psf

Swing Configuration	Max. Size	Min Latch Throw		Min Latch Strength (lbf)	Impact (ft-lbs)	Design Pressure (psf)		
Pair or single out-swing	4' x 8'	Mortise Lock - 1" Active Leaf Exit Devices 3/4"		1120	350	70		
Pair Or single In-Swing	3' x 7'	Mortise Lock - 1" Active Leaf Exit Devices - 3/4" Active Leaf Cylindrical Lock - 5/8" Active Leaf		735	350	70		
Swing Configuration	Max. Size	Door Type	Hardware Options		Gaskets	Threshold	Test Press. (psf) (Out-swing only)	Air Infiltration (cfm/ft2) (Out-swing only)
			Latch	Hinge				
In-Swing or Out-Swing	3' x 7'	Flush, 24" x 42" Glass, or 24" x 72" Louver	Cylindrical lock with Dead Bolt or Mortise With Deadbolt *	Standard Butt, Continuous, or Pivot	Pemko 303AS	Pemko 2005	1.57	1.31
Out-Swing	3' x 7'	Flush, 24" x 42" Glass, or 24" x 72" Louver	Mortise With Deadbolt	Standard Butt, Continuous, or Pivot	Pemko 303AS	Pemko 2005	1.57	1.31
Out-Swing	3' x 7'	Flush, 24" x 42" Glass, or 24" x 72" Louver	Rim Exit Device, Concealed or Surface Vertical Rod Device	Standard Butt, Continuous, or Pivot	Pemko 303AS	Pemko 2005	1.57	1.31
Out-Swing	4' x 8'	Flush, 32" x 42" Glass, Or 34" x 78" Louver	Mortise With Deadbolt, Rim Exit Device, Concealed or Surface Vertical Rod Device	Standard Butt, Continuous, or Pivot	Pemko 303AS	Pemko 2005	1.57	1.31

*Pairs of Doors Require use of Hollow Metal Mullion

Product not tested for Water Infiltration

See Manufacturers Installation Instructions for additional information

Attribute	Value
Criteria	ASTM E330 (2002)
Criteria	ASTM E1886 (2002)
Criteria	ASTM E1996 (2003)
Criteria	ANSI A250.13 (2003)
Criteria	TAS 203
Criteria	TAS 201
Criteria	TAS 202
CSI Code	08 11 00 Metal Doors and Frames
CSI Code	08 11 13 Hollow Metal Doors and Frames
DP Rating (psf)	70
Glazing	Impact Rated Glass
Hardware	Deadbolt Latching
Hardware	Surface Mounted Latching
Hardware	Concealed Latching
Hardware	Cylindrical Latching
Hardware	Mortise Latching
Hardware	Louver
Hardware	Rim Exit Latching
Hurricane Impact Load Rating ft-lb	350
Impact Missile Level	Level D
Intertek Services	Certification
Listed or Inspected	LISTED
Listing Section	WIND LOAD RESISTANT DOORS
Report Number	Intertek Reports 3037990, 3060066, 3078020, 3085345, 3103317, 3117656, 3144406 MID - 006; ATI Reports 80333.01-201-18, 80333.02-201-18
Spec ID	17342
Stiffness Class	I
Swing	In swing
Swing	Out swing
Swing	Single Swing
Swing	Standard Pairs