



LISTING INFORMATION OF
**DELAFONTAINE INC. Hollow Metal Steel Stiffened
Windstorm Doors**
SPEC ID: 28739

DELAFONTAINE INC.
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Canada

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LISTING INFORMATION

PRODUCT DESCRIPTION

Single Swing with Cylindrical Latch

Steel stiffened, hollow metal, windstorm doors and frames

Maximum Size

Single Swing - 3'0" wide x 7'0" tall

Thickness - 1-3/4" minimum

RATINGS

Design Pressure	+/- 70 psf
Swing	Outswing
Impact Load	350 ft-lbs

The above ratings are to the following standards:

ASTM E330-02

ANSI A250.13-03

ASTM E1886-05

ASTM E1996-05

PRODUCT DESCRIPTION

Single Swing with Mortise Latch

Steel stiffened, hollow metal, windstorm doors and frames

Maximum Size

Single Swing - 3'0" wide x 7'0" tall

Thickness - 1-3/4" minimum

RATINGS

Design Pressure	+/- 70 psf
Swing	Outswing
Impact Load	350 ft-lbs

The above ratings are to the following standards:

ASTM E330-02

ANSI A250.13-03

ASTM E1886-05

ASTM E1996-05

PRODUCT DESCRIPTION

Single Swing with Rim Exit Device

Steel stiffened, hollow metal, windstorm doors and frames

Maximum Size

Single Swing - 3'0" wide x 7'0" tall
 Thickness - 1-3/4" minimum

RATINGS

Design Pressure	+/- 70 psf
Swing	Outswing
Impact Load	350 ft-lbs

The above ratings are to the following standards:

- ASTM E330-02
 - ANSI A250.13-03
 - ASTM E1886-05
 - ASTM E1996-05
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PRODUCT DESCRIPTION

Pair Doors with Cylindrical Latch on the active leaf and surface mounted, top and bottom manual bolts on the inactive leaf

Steel stiffened, hollow metal, windstorm doors and frames

Maximum Size

Pairs - 6'0" wide x 7'0" tall
 Thickness - 1-3/4" minimum

RATINGS

Design Pressure	+/- 70 psf
Swing	Outswing
Impact Load	350 ft-lbs

The above ratings are to the following standards:

- ASTM E330-02
- ANSI A250.13-03
- ASTM E1886-05
- ASTM E1996-05

PRODUCT DESCRIPTION

Pair Doors with mortise latch and surface mounted top and bottom manual bolts

Steel stiffened, hollow metal, windstorm doors and frames

Maximum Size

Pairs - 6'0" wide x 7'0" tall
 Thickness - 1-3/4" minimum

RATINGS

Design Pressure	+/- 70 psf
Swing	Outswing
Impact Load	350 ft-lbs

The above ratings are to the following standards:

- ASTM E330-02
- ANSI A250.13-03
- ASTM E1886-05
- ASTM E1996-05

PRODUCT DESCRIPTION

Pair Doors with rim exit device on both leafs and removable mullion

Steel stiffened, hollow metal, windstorm doors and frames

Maximum Size

Pairs - 6'0" wide x 7'0" tall
 Thickness - 1-3/4" minimum

RATINGS

Design Pressure	+/- 70 psf
Swing	Outswing
Impact Load	350 ft-lbs

The above ratings are to the following standards:

- ASTM E330-02
- ANSI A250.13-03
- ASTM E1886-05
- ASTM E1996-05

PRODUCT DESCRIPTION

Pair doors with either surface mounted vertical rod exit device installed on both leaves or concealed vertical rod exit device installed on both leaves

Steel stiffened, hollow metal, windstorm doors and frames

Maximum Size

Pairs - 6'0" wide x 7'0" tall
 Thickness - 1-3/4" minimum

RATINGS

Design Pressure	+/- 70 psf
Swing	Outswing
Impact Load	350 ft-lbs

The above ratings are to the following standards:

- ASTM E330-02
- ANSI A250.13-03
- ASTM E1886-05
- ASTM E1996-05

Attribute	Value
Criteria	ASTM E330 (2002)
Criteria	ANSI A250.13 (2003)
Criteria	ASTM E1886 (2005)
Criteria	ASTM E1996 (2005)
Criteria	ASTM E1996 (2008)
CSI Code	08 11 13 Hollow Metal Doors and Frames
DP Rating (psf)	70
Hurricane Impact Load Rating ft-lb	350
Intertek Services	Certification
Listed or Inspected	LISTED
Listing Section	DOOR FRAMES
Listing Section	DOORS
Spec ID	28739
Swing	Out swing
Test Original Issue Date	4/21/2010