



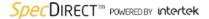
LISTING INFORMATION OF

Curries 707, 727 and 747 Series Flush Pair Out Swing Steel Entry Doors with Positive Lock

SPEC ID: 30388

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

This report is for the exclusive use of Intertek's Client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this report. Only the Client is authorized to permit copying or distribution of this report and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test results in this report are relevant only to the sample tested. This report by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.



LISTING INFORMATION

Curries 707, 727 and 747 Series Flush Pair Out swing Steel Entry Doors with Positive Lock. Model 707 has a polystyrene core, Model 727 has a mineral core, and Model 747 has a steel-stiffened core.

SIZES

DOOR SIZES

Maximum Door Leaf Width – 48" Maximum Door Leaf Height – 96" Minimum Door Leaf Thickness – 1-3/4"

FRAME SIZES

Maximum Overall Size: 104" wide x 100" high

Minimum Jamb Depth: 5-3/4"

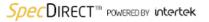
Side Jamb Face: 2"

Maximum Head Jamb Face: 4" Minimum Head Jamb Face: 2" Maximum Mullion Face: 4"

FLORIDA PRODUCT APPROVAL

IPRODUCT	REPORT No.
Lock Exit Device	FL # 8770
CURRIES Model 707, 727, or 747 Out-swing or In-Swing Doors, In-Swing and Out-Swing Door Frames	FL # 8768

Attribute	Value
Criteria	ASTM E330 (2002)
Criteria	ASTM E1886 (2002)
Criteria	ANSI A250.13 (2003)
Criteria	ASTM E1996 (2002)
Criteria	TAS 203
Criteria	TAS 201
Criteria	TAS 202 - Air Infiltration
CSI Code	08 11 00 Metal Doors and Frames
DP Rating (psf)	70
Impact Missile Level	Level D
Intertek Services	Certification
Listed or Inspected	LISTED



Listing Section WIND LOAD RESISTANT DOORS

Report Number G3114146, G102441385

Spec ID 30388
Swing Out swing
Swing Standard Pairs

Verification Testing No