



TPVP-102 Issued March 2025 This verification is subject to renewal in March 2026.

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- **Program:** The DASMA Sectional Garage Door Thermal Performance Ratings Verification Program includes reviewing evidence in support of test data provided by the listee to verify compliance with the DASMA Program Procedural Guide and applicable standard. The system also involves factory inspections and review of the listee's quality system.
- **Product:** THERMOSPAN[®], THERMOMARK[™], Classic Steel, Carriage House Steel, Designer Steel, Designer Fiberglass, Specialty Vinyl, Insulated Glass Contemporary Aluminum Model Doors

Listee: WAYNE-DALTON, A DIVISION OF OVERHEAD DOOR CORPORATION

2501 SOUTH STATE HIGHWAY 121 BUSINESS SUITE 200 LEWISVILLE, TEXAS 75067 (469) 549-7100 www.wayne-dalton.com

- **Standard:** THERMOSPAN[®], THERMOMARK[™], Classic Steel, Carriage House Steel, Designer Steel, Designer Fiberglass, Specialty Vinyl, Insulated Glass Contemporary Aluminum Model Doors thermal performance rating was based on testing to the following standard:
 - ANSI/DASMA 105-2017, Test Method for Thermal Transmittance and Air Infiltration of Garage Doors and Rolling Doors, Door & Access Systems Manufacturers' Association, International.

PRODUCT MODEL NAME	PRODUCT MODEL NUMBER	U-FACTOR (Btu / hr x ft ² x °F)	INSULATION TYPE	DOOR SECTION THICKNESS (inches)	SURFACE MATERIAL (exterior/interior)
THERMOSPAN®	TS200, TS200-20	0.12	Polyurethane	1 ¹³ / ₁₆	Steel
THERMOSPAN®	TS150	0.14	Polyurethane	1 ⁵ / ₁₆	Steel
THERMOSPAN®	TS125	0.20	Polyurethane	3/4	Steel
THERMOMARK™	TM530	0.07	Polyurethane	3	Steel
Classic Steel	8500, 5200, 5255	0.12	Polyurethane	1 ¹³ / ₁₆	Steel
Classic Steel	8600, 8300, 5150, 5155, 6600	0.13	Polyurethane	1 ⁵ / ₁₆	Steel

TABLE 1-ENERGY PERFORMANCE RATINGS IN ACCORDANCE WITH ANSI/DASMA 105

Listings are not to be construed as representing aesthetics or any other attributes not specifically addressed, nor are they to be construed as an endorsement of the subject of the listing or a recommendation for its use. There is no warranty by ICC Evaluation Service, LLC, express or implied, as to any finding or other matter in this listing, or as to any product covered by the listing.



PRODUCT MODEL NAME	PRODUCT MODEL NUMBER	U-FACTOR (Btu / hr x ft² x °F)	INSULATION TYPE	DOOR SECTION THICKNESS (inches)	SURFACE MATERIAL (exterior/interior)			
Classic Steel	9605	0.26	Polyurethane	1	Steel			
Classic Steel	9100, 5120	0.25	Polyurethane	1	Steel/Linerboard			
Carriage House Steel	9405, 5145	0.27	Polyurethane	1 ¹ / ₄	Steel			
Carriage House Steel	8670	0.16	Polyurethane	1 ⁵ / ₁₆	Steel			
Designer Steel	8310, 8350	0.15	Polyurethane	1 ⁵ / ₁₆	Steel			
Designer Fiberglass	8680	0.15	Polyurethane	1 ⁵ / ₁₆	Fiberglass/Steel			
Specialty Vinyl	8700	0.24	Polyurethane	1 ³ /8	Vinyl			
Insulated Glass Model 453	453, 8855	0.30	N/A	1 ³ / ₄	Aluminum			
Insulated Glass Low E Model 453	453, 8855	0.28	N/A	1 ³ / ₄	Aluminum			
Insulated Glass Model 452	452, 8850	0.31	N/A	1 ⁵ / ₁₆	Aluminum			
Insulated Glass Low E Model 452	452, 8850	0.28	N/A	1 ⁵ / ₁₆	Aluminum			
Insulated Glass Model K-AL	K-AL, 8800	0.29	N/A	2	Aluminum			
Insulated Glass Low E Model K-AL	K-AL, 8800	0.27	N/A	2	Aluminum			

TABLE 1—ENERGY PERFORMANCE RATINGS IN ACCORDANCE WITH ANSI/DASMA 105 (Contd.)

For **SI:** 1 Btu / hr x ft² x °F = 5.678 W/m² x K, 1 inch = 25.4 mm