



Water Vapor Transmission Analysis-Input Form

Date: _____

Project Name: _____

Project Address: _____

Project City: _____ State: _____ Zip: _____

Architect / Consultant / Engineer: _____

Contact Person: _____

Contact Email: _____

Momentive Distributor / Representative: _____

Design Conditions	Exterior	Interior
Winter Design Temperature		
Winter Design Humidity		
Summer Design Temperature		
Summer Design Humidity		

Wall Components	Component Thickness
1. Exterior Air Film	0.75" (19 mm)
2.	
3.	
4.	
5.	
6.	
7.	
8.	
9.	
10.	
11.	
12. Interior Air Film	0.75" (19 mm)

Notes:

- Submit to Momentive Technical Services Department via email to joe.dugo@momentive.com
- All of the above information must be completed to ensure a proper analysis. Units of measure must also be provided.

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