



DUCT WRAP RF - 300

Thermal and Acoustic Insulation for HVAC Duct Systems

LEED CONTRIBUTION DATA SHEET

Edición 1 - Enero 2017





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The categories and credits for which the Owens Corning product Duct Wrap RF-300 can contribute to earn points for LEED certification are the following:

LEED v4		MATERIALS AND RESOURCES			
CREDIT: BUILDING PRODUCT DISCLOSURE AND OPTIMIZATION - SOURCING OF RAW MATERIALS					
Option 1: Raw Material Source and Extraction Reporting		Option 2: Leadership Extraction Practices			
CSR: Corporate Sustainability Report					
Global Reporting Initiative (GRI) Sustainability Report. 2014 GRI G3. 1 Report					
		Certified by SCS Global Services #SCS-MC-02066			
		Post-consumer Recycled Content 22%		Pre-consumer Recycled Content 31%	
<p>Applicable to both options: Raw material extraction location (national): Distrito Federal, Estado de México, Hidalgo, Nuevo León and Querétaro, México. Raw material extraction location (Imported): United States</p>					
Manufacturing location: Av. Acueducto 459, Col. Zacatenco, Cd. de México, D.F.					
LEED v2009		MATERIALS AND RESOURCES			
MRc4 RECYCLED CONTENT		MRc5 REGIONAL MATERIALS			
Certified by SCS Global Services #SCS-MC-02066		Raw material extraction location		Material manufacturing location	
Post-consumer Recycled Content 22%	Pre-consumer Recycled Content 31%	DUCT WRAP DW-75 (With coating) National 31.09% Imported 68.91%	DUCT WRAP DW-75 (No coating) National 88.28% Imported 11.72%	Av. Acueducto 459, Col. Zacatenco, Cd. de México, D.F.	
LEED v4		INDOOR ENVIRONMENTAL QUALITY			
MINIMUM ACOUSTIC PERFORMANCE					
Thickness	1"	1½"		2"	
NRC >0.7	0.70	0.85		1.0	

