



**Johns Manville**

**CANADA**

**PRODUCT AVAILABILITY**

May 11, 2010

Thermal Resistance R-Value	T	Dimensions (Inches)			Pieces Per Bag	Coverage (Sq Ft)	Sq Ft Per Sleeve	Sq Ft Per Cube	Approx Weight (Kg/Bag)	Product Identifier Code	Application	Bar Codes
		x	W	x								
<b>EASYFIT™</b>												
*	12	3.5	15.00	47	18	88.12	528.72	1586.16	8.68	ER1257	EF	0-31979- 99501-1
			15.00	48	18	90.00	540.00	1620.00	8.86	ER1258	EF	0-31979- 99534-2
*	13	3.5	14.75	47	12	57.77	346.62	1039.86	7.39	ER1347	EF	TBD
*	14	3.5	15.00	47	10	48.95	293.70	881.10	8.47	ER1457	EF	0-31979- 99510-3
*	20	6	15.00	47	10	48.95	293.70	881.10	7.73	ER2057	EF	0-31979- 99494-6
			15.00	48	10	50.00	300.00	900.00	7.89	ER2058	EF	0-31979- 99520-2
*			23.00	47	10	75.06	375.30	750.60	11.86	ER2037	EF	0-31979- 99496-0
			23.00	48	10	76.66	383.30	766.60	11.36	ER2038	EF	0-31979- 99523-3

<b>STANDARD PRODUCTS</b>												
	8	2.5	15.00	48	28	140.00	840.00	2520.00	10.27	C858	WS	0-31979- 01105-6
			16.00	48	28	149.33	746.65	2239.95	10.95	C868	SS	0-31979- 01199-5
			23.00	48	28	214.66	1073.30	2146.60	15.75	C838	WS	0-31979- 01106-3
			24.00	48	28	224.00	1120.00	2240.00	16.43	C848	SS	0-31979- 01200-8
*	12	3.5	15.00	47	18	88.12	528.72	1586.16	8.68	R1257	WS	0-31979- 47587-2
			16.00	48	18	96.00	480.00	1440.00	9.45	C1268	SS	0-31979- 01203-9
			19.00	48	18	114.00	570.00	1710.00	11.52	R1298	EW	0-31979- 99402-1
*			23.00	47	18	135.12	675.60	1351.20	13.30	R1237	WS	0-31979- 47608-4
			23.00	48	18	138.00	690.00	1380.00	12.79	R1238	WS	0-31979- 47683-1
			24.00	48	18	144.00	720.00	1440.00	14.18	C1248	SS	0-31979- 01204-6
*	14	3.5	15.00	47	10	48.95	293.70	881.10	8.47	R1457	WS	0-31979- 47849-1
*			23.00	47	12	90.08	450.40	900.80	15.58	C1437	WS	0-31979- 47816-3
*	20	6	15.00	47	10	48.95	293.70	881.10	7.73	R2057	WS	0-31979- 47593-3
*		6	15.00	47	16	78.32	391.60	NA	12.36	R2057JS	WS	TBD
		6	16.00	48	10	53.33	266.65	799.95	8.43	C2068	SS	0-31979- 01205-3
		6	19.00	48	10	63.33	316.65	949.95	10.27	R2098	EW	0-31979- 99404-5
*		6	23.00	47	10	75.06	375.30	750.60	11.86	R2037	WS	0-31979- 47614-5
		6	24.00	48	10	80.00	400.00	800.00	12.64	C2048	SS	0-31979- 01206-0
*	22	5.5	15.00	47	7	34.27	205.62	616.86	9.47	R2257	WS	0-31979- 47930-6
*			23.00	47	7	52.54	262.70	525.40	14.52	R2237	WS	0-31979- 47933-7
*	24	5.5	14.75	47	6	28.89	144.45	433.35	11.29	R2447	WS	0-31979-99656-8
	28	8.5	15.00	48	8	40.00	240.00	720.00	8.72	C2858	WS	0-31979- 47741-8
			16.00	48	8	42.66	213.30	639.90	9.30	R2868	WS	0-31979- 47765-4
			19.00	48	8	50.66	253.30	759.90	11.34	R2898	EW	0-31979- 99406-9
			23.00	48	8	61.33	306.65	613.30	13.38	C2838	WS	0-31979- 99304-8
			24.00	48	8	64.00	320.00	640.00	13.96	R2848	WS	0-31979- 47768-5
	31	9.5	16.00	48	8	42.66	213.30	639.90	10.87	C3168	WS	0-31979- 47753-1
			24.00	48	8	64.00	320.00	640.00	16.30	R3148	WS	0-31979- 47774-6
	35	10.5	16.00	48	7	37.33	186.65	559.95	10.41	C3568	WS	0-31979- 47759-3
			24.00	48	7	56.00	280.00	560.00	15.29	R3548	WS	0-31979- 99309-3
	40	11.3	16.00	48	6	32.00	160.00	480.00	11.57	C4068	WS	0-31979- 99311-6
			24.00	48	6	48.00	240.00	480.00	17.02	R4048	WS	0-31979- 47626-8



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Thermal Resistance R-Value	Dimensions (Inches) T x W x L	Pieces Per Bag	Coverage (Sq Ft)	Sq Ft Per Sleeve	Sq Ft Per Cube	Approx Weight (Kg/Bag)	Product Identifier Code	Application	Bar Codes
<b>MICRO-PAK (24 ROLLS PER CARTON)**</b>									
** 8	2.5 15.00	48					MP858		0-31979- 47596-4
<b>Sound - SHIELD</b>									
* 2.75	16.00	48	32	170.66		10.66	S268	SS	0-31979- 99363-5
4	15.00	47	20	97.92		8.92	S457	WS	0-31979- 99540-0
4	16.00	48	20	106.66		9.7	S468	SS	0-31979- 99364-2
<b>BLOWING WOOL</b>									
<b>Attic Protector®</b>						12.2	B7007		0-31979- 13366-6
<b>Climate Pro®</b>						14.3	B7008		0-31979- 13367-3
<b>VENT CHUTES</b>									
Vent Chutes	22.00	48	50	N/A		N/A	PS104		0-31979- 95410-0

**LOADING INFORMATION:**

	Load Factor	53' TRUCKLOADS		
		Bags/TL	Bags/Sleeve	Sleeves/Cube
15"x47" H.P.	0.093	1080	6	3
15"x48" H.P.	0.099	1008	6	3
16" H.P.	0.119	840	5	3
19" H.P.	0.154	650	5	N/A
23"x47" H.P.	0.179	560	5	2
23"x48" H.P.	0.192	520	5	2
24" H.P.	0.192	520	5	2
BLOWING WOOL	39 Bags/Cube	1053		

\*\* MAXIMUM QUANTITIES PER TRUCKLOAD - 12 CARTONS MICRO-PAK

Notice

Any product not shown on this availability sheet is a non-standard product and is subject to special pricing. **IMPORTANT!** Please contact your Johns Manville Building Insulation Representative for exact pricing and availability.

Shipping Policy and Loading Data

Johns Manville Canada Inc. reserves the right to ship only in full cars, trailers, and trucks. Vehicle sizes may vary. Specify an adjustable item on all orders to allow plants to ship full capacity loads.

Loading Data Calculations

To compute mixed load quantities multiply the number of packages of each item by the appropriate load factors for the type of product ordered. This will give you the percentage of carload or truckload for each item ordered. A full carload or truckload should equal 100%.

Product and loading information is subject to change without notice. For current information please contact your local Johns Manville Sales Representative or your Customer Advocate at the Denver customer service office.

WS - WOOD STUD  
 SS - STEEL STUD  
 EW - ENGINEERED WOOD  
 EF - EASYFIT  
 MTO - MINIMUM QUANTITY = ONE TRUCKLOAD  
 \*INDICATES 47" PRODUCT