## **EnviroSmart Loose Fill**

STANDARD

ATTIC CARD 30 LB BAG

Insulation to be applied at these initially installed thicknesses and maximum coverages to provide the levels of thermal resistance (R) shown.

	Initially	Settled	Maximum F	Maximum Ft <sup>2</sup> Per Bag N		Minimum Bags Per 1000 Ft <sup>2</sup>	
	Installed Thickness	Installed	No Adilmit	2x6 Joists	No Adilmit	2x6 Joists	Minimum
Desired		Thickness	No Adj'm't	16" O.C.	No Adj'm't	16" O.C.	
R-Value	(approx inches)	(approx inches)	For Framing (Sq Ft)	(Sq Ft)	For Framing (# Bags)		Weight (lbs/sq ft)
K-value	inches)	inches)	(34 Ft)	(Sq Fi)	(# bays)	(# Bags)	(IDS/SQ II)
			AT	I FIC			
11	3.30	3.00	87.7	97.2	11.4	10.3	0.342
13	3.90	3.50	73.2	81.1	13.7	12.3	0.410
19	5.70	5.10	49.0	54.1	20.4	18.5	0.612
20	6.00	5.40	44.7	49.1	22.4	20.4	0.671
22	6.60	5.90	40.1	43.7	24.9	22.9	0.748
24	7.20	6.50	36.3	39.3	27.6	25.5	0.827
30	9.00	8.10	27.2	29.0	36.7	34.4	1.101
32	9.60	8.60	25.1	26.6	39.9	37.6	1.196
38	11.40	10.30	21.0	22.1	47.6	45.3	1.429
40	12.00	10.80	19.5	20.4	51.4	48.9	1.541
44	13.20	11.90	17.5	18.3	57.1	54.7	1.714
48	14.40	13.00	15.9	16.5	63.1	60.6	1.892
50	15.00	13.50	15.1	15.6	66.4	63.9	1.993
60	18.00	16.20	12.1	12.5	82.4	79.8	2.473
			SIDE W	ALLS			
13 (2x4)	3.50	3.50	25.7	28.5	38.9	35.1	1.167
20 (2x6)	5.50	5.50	16.4	18.1	61.1	55.2	1.833

Note: Coverage figures based on professional contractor installing product, insulating attic without water, insulating walls by dry-blowing wall cavities through holes cut in wall board. EnviroSmart loose-fill is not designed to be wet-sprayed into wall cavities.

## STATEMENT OF COMPLIANCE

DDRESS:  This is to certify that the insulation	on has been installed i	n accordance with the above chart to
provide and R-value of net sq. ft.		
ller Name		Date

