

2003 R VALUES FOR GENFLEX ISO*

GenFlex Roofing Systems ISO Roof Insulation



Units, Partition Panel
 Fire Resistance Classification
 Design #s 120 & 123
 See UL Fire Resistance Directory
 12HM



Subject to the conditions of approval as
 a Roof Insulation when installed as
 described in the current edition of the
 FMRC Approval Guide.



Consult current GenFlex literature for
 physical properties and thermal data.
 800-443-4272

1722 Indian Wood Circle, Maumee, OH 43537

* PIMA 101 R-Values will be
 eliminated after December
 31, 2002.

** Long Term Thermal Resis-
 tance (LTTR) R-Values are
 based on C1289-01 (pend-
 ing) and CAN / ULC S770
 which provides for a 15-year
 time weighted average.
 All PIMA members have
 adopted this advanced
 standard for R-Value
 measurement as of
 January 1, 2003.

THICKNESS (INCHES)	LTTR R VALUE**	PIMA 101 R VALUE*
1.00	6.00	6.00
1.10	6.60	6.70
1.20	7.20	7.10
1.30	7.80	8.30
1.40	8.40	9.20
1.50	9.00	10.00
1.60	9.60	11.10
1.70	10.30	11.80
1.80	10.90	12.50
1.90	11.50	13.20
2.00	12.10	14.30
2.10	12.80	15.10
2.20	13.40	15.60
2.30	14.00	16.70
2.40	14.70	17.50
2.50	15.30	18.60
2.60	15.90	19.00
2.70	16.60	20.00
2.80	17.20	20.50
2.90	17.90	21.30
3.00	18.50	22.00
3.10	19.10	22.70
3.20	19.80	23.40
3.30	20.40	24.10
3.40	21.10	25.00
3.50	21.70	25.80
3.60	22.40	26.50
3.70	23.00	27.30
3.80	23.70	28.10
3.90	24.30	29.00
4.00	25.00	30.00