

R VALUE PIR LEAF TECHNOLOGY ACCORDING TO ASTM C518

75°F Mean Temp (23.9°C) 95°F to 55°F ASTM C518

Factor K 0.126100 BTU•in/ft²•hr•F

		1 "	1.25 "	1.50 "	1 5/8	2 "	2.5 "	3 "	4 "	5 "	6 "	8 "
U	W/m ² •K	0.71603	0.57282	0.47735	0.44063	0.35801	0.28641	0.23868	0.17901	0.14321	0.11934	0.08950
	BTU/H•ft ² •F	0.1261	0.1009	0.0841	0.0776	0.0631	0.0504	0.0420	0.0315	0.0252	0.0210	0.0158
R	m ² •K/W	1.3966	1.7457	2.0949	2.2695	2.7932	3.4915	4.1898	5.5864	6.9830	8.3795	11.1727
	H•ft ² •F/BTU	7.93	9.91	11.90	12.89	15.86	19.83	23.79	31.72	39.65	47.58	63.44

35°F Mean Temp (1.67°C) 55°F to 15°F ASTM C518

Factor K = 0.1106 BTU•in/ft²•hr•F

		1 "	1.25 "	1.50 "	1 5/8	2 "	2.5 "	3 "	4 "	5 "	6 "	8 "
U	W/m ² •K	0.62802	0.50241	0.41868	0.38647	0.31401	0.25121	0.20934	0.15700	0.12560	0.10467	0.07850
	BTU/H•ft ² •F	0.1106	0.0885	0.0737	0.0681	0.0553	0.0442	0.0369	0.0277	0.0221	0.0184	0.0138
R	m ² •K/W	1.5923	1.9904	2.3885	2.5875	3.1846	3.9808	4.7769	6.3693	7.9616	9.5539	12.7385
	H•ft ² •F/BTU	9.04	11.30	13.56	14.69	18.08	22.60	27.12	36.17	45.21	54.25	72.33

ISOCINDU S.A. DE C.V.

Dirección Fiscal y Plata
 Av. Libre comercio # 137
 Puerto Interior Santa Fe III | Silao Gto. | C. P. 36275
 RFC: ISO140609LJ5
 atencionclientes@isocindU.mx
 T. +52 1472 800 72 41

www.isocindU.mx

Management and coordination
 MANNI GROUP S.p.A
 P.IVA e C.F. 02960130231

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