

NO. 1000 SPIN-GLAS® BOARD
NO. 1001 SPIN-GLAS® BLANKET FILLER
STANDARD PACKAGING NOTES

IN-151
EFFECTIVE: 7-1-70
CANCEL: IN-151, 6-1-66

NO. OF PIECES PER

THICK- NESS	24" X 24"		24" X 36"		24" X 48"		24" X 96"	
	PAPER PACKAGE	CARTON PACKAGE	PAPER PACKAGE	CARTON PACKAGE	PAPER PACKAGE	CARTON PACKAGE	PAPER PACKAGE	CARTON PACKAGE
1	40	24	20	24	20	12	-	-
1½	32	16	14	16	14	8	-	-
2	24	12	10	12	10	6	-	-
2½	20	10	8	10	8	5	-	-
3	16	8	7	8	7	4	-	-
3½	14	7	6	7	6	3	-	-
4	12	6	5	6	5	3	-	-
4½	10	5	-	5	-	2	-	-
5	10	5	-	5	-	2	-	-
5½	8	4	-	4	-	2	-	-
6	8	4	-	4	-	2	-	-

* BOARD ONLY

LENGTH AND WIDTH

CARTON SIZES

24" X 24" - 48" X 24" X 24"

24" X 36" - 36" X 24" X 24"

24" X 48" - 48" X 24" X 24"

24" X 96" - 96" X 24" X 24"

DENSITIES AND WEIGHTS - NOMINAL DENSITY - 3 LBS./CU. FT.
APPROXIMATE SHIPPING WEIGHTS - 12 LBS./CU. FT. IN CARTONS
10 LBS./CU. FT. IN PAPER TUBES

STANDARD SIZES

NO. 1000 SERIES SPIN-GLAS® BOARD

Thickness - 1" to 6" (above 4" will be plied in ½" increments)

Width - 24"

Length - 24", 36", 48"

NO. 1001 SPIN-GLAS® BLANKET FILLER

Thickness - 1" to 6" (above will be plied)

Width - 24"

Length - 24" X 48" or 96"

Contact factory for availability of non-standard sizes and sub-

mit SPPI for pricing.

Johns-Manville



22 East 40th Street • New York, N.Y. 10016

384728

JOHNS-MANVILLE INDUSTRIAL INSULATIONS DIVISION
NO. 1000 SERIES SPIN-GLAS®
BOARD AND BLANKETS

PRICE SCHEDULE
EFFECTIVE: 7-1-70
CANCEL: IN-151, 6-1-66

M-1, M-2, E AND B-1 ACCOUNTS

NOTES

GENERAL PRODUCT DESCRIPTIONS

No. 1000 Series Spin-Glas® Blankets

NSR. 1020 - 1" wire mesh both sides.

NSR. 1120 - 1" wire mesh one side, metal lath other side.

NSR. 1220 - metal lath both sides.

NSR. 1320 - 1" wire mesh one side, 3/8" rlb lath other side. Has lath ribs in.

NSR. 1220A - 1" wire mesh one side, 3/8" rlb lath other side. Has lath ribs out.

NSR. 1420 - metal lath one side, 3/8" rlb lath other side. Has lath ribs in.

NSR. 1520A - metal lath one side, 3/8" rlb lath other side. Has rlb lath out.

NOTE: The twisted ends of wire staples are located on the metal lath side of NSR. 1120 and the rlb lath side of NSR. 1320 and 1420. If twisted ends must be located on the opposite side, order must so state.

1. TL shipments—freight prepaid and charged.

VARIABLE ITEM

All TL and TL orders must note item(s) which can be increased or decreased for full CI or TL shipment. If not stated JMI reserves the right to increase or decrease at their option. (Does not pertain to jobsite shipments. (See IN-15.0 series, 7-1-70)

YOUR ATTENTION IS DIRECTED TO THE TERMS AND CONDITIONS OF SALE IN-1 AND IN-11 WHICH IS PART OF THIS PRICE PAGE.

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NO. 1000 SERIES SPIN-GLAS

BOARD AND BLANKETS

M-1, M-2, E AND B-1 ACCOUNTS
NET PRICE SCHEDULE

NO. 1000 SERIES SPIN-GLAS BLANKETS

Net Price Per Square Foot - CL, TL & LCL				
THICKNESS IN INCHES	NO. 1000	NO. 1200	NO. 1270 or NO. 1320A	NO. 1420 or NO. 1420A
1	\$2.20	\$2.23	\$2.28	\$2.30
1 1/2	.25	.30	.33	.35
2	.30	.35	.38	.40
2 1/2	.35	.40	.43	.45
3	.40	.45	.48	.50
3 1/2	.45	.50	.52	.54
4	.50	.55	.58	.60
4 1/2	.55	.60	.63	.65
5	.60	.65	.68	.70
5 1/2	.65	.70	.73	.75
6	.70	.75	.78	.80

CC-3103

NOTE:

Prices are NET per sq. ft. and are based on and include carton.

NO. 1000 SERIES SPIN-GLAS BLANKETS. For thickness of less than 1" use 1" thick price.

Carton definition for pricing purposes only see IN-3.1

In computing area of blankets for insulating curved surfaces use outside diameter of equipment plus insulation for Tank 20" in diameter with 4" thickness of insulation, use 20" 8" as diameter of equipment to be covered.

NO. 1000 SPIN-GLAS BOARD

NO. 1001 SPIN-GLAS BLANKET FILLER

Net Price Per Board Foot - CL, TL & LCL*	
CARTONS	PAPER PACKAGES
\$.069	\$.002

FILLER - CC-3103
BOARD - CC-3106

*LCL - LTL quantities are shipped in cartons only and prices include cartons.

SPECIAL NOTES - No. 1000 Spin Glas Board is a rigid board. When paper packages or handles are specified on CL or TL shipments only they will be shipped in open end tubes of 14 1/2" double wall, flame resistant, kraft paper. If totally enclosed packages or handles with ends taped are required, it must be specified on the order.

No. 1001 Spin Glas Blanket Filler is a service flexible material intended for use in insulating metal mesh enclosed blankets in the field. It is only available packaged in cartons.

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NO. 1000 SPIN-GLAS BLANKETS

STANDARD PACKAGING NOTES

IN-10-01
EFFECTIVE: 7-1-70
CANCELS: IN-10-01, 6-1-70

THICK- NESS IN INCHES	NO. 1000		NO. 1120		NO. 1200		NO. 1270		NO. 1420	
	24" x 48"	24" x 96"	24" x 48"	24" x 96"	24" x 48"	24" x 96"	24" x 48"	24" x 96"	24" x 48"	24" x 96"
1	144	96	144	96	144	96	144	96	144	96
1 1/2	96	64	96	64	96	64	96	64	96	64
2	72	48	72	48	72	48	72	48	72	48
2 1/2	54	36	54	36	54	36	54	36	54	36
3	48	32	48	32	48	32	48	32	48	32
3 1/2	40	26	40	26	40	26	40	26	40	26
4	36	24	36	24	36	24	36	24	36	24
4 1/2	32	20	32	20	32	20	32	20	32	20
5	28	18	28	18	28	18	28	18	28	18
5 1/2	24	16	24	16	24	16	24	16	24	16
6	20	14	20	14	20	14	20	14	20	14

THICK- NESS IN INCHES	NO. 1000		NO. 1120		NO. 1200		NO. 1270		NO. 1420	
	24" x 48"	24" x 96"	24" x 48"	24" x 96"	24" x 48"	24" x 96"	24" x 48"	24" x 96"	24" x 48"	24" x 96"
1	128	85	128	85	128	85	128	85	128	85
1 1/2	85	57	85	57	85	57	85	57	85	57
2	64	43	64	43	64	43	64	43	64	43
2 1/2	51	34	51	34	51	34	51	34	51	34
3	43	29	43	29	43	29	43	29	43	29
3 1/2	36	24	36	24	36	24	36	24	36	24
4	32	21	32	21	32	21	32	21	32	21
4 1/2	28	18	28	18	28	18	28	18	28	18
5	24	16	24	16	24	16	24	16	24	16
5 1/2	20	14	20	14	20	14	20	14	20	14
6	18	12	18	12	18	12	18	12	18	12

CARTON DIMENSIONS: 24" x 48" BLANKETS - 24" x 96" x 30"

NOTE: 1 1/2" & 1 1/4" THICKNESSES ARE PACKED AS NEXT LARGER SIZE.

STANDARD SIZES

24" x 48" x 30"

SPECIAL SIZES

AVAILABLE UP TO THE MAX. SHOWN BELOW PROVIDED NO DIMENSION IS LESS THAN 6" NOR AREA LESS THAN 2 SQ. FT. ON ANY BLANKET HAVING CUTOUTS EITHER ON THE EDGES OR INTERIOR OF THE BLANKET. PLACE SPIN ON FACTORY

MAXIMUM SIZES FOR VARIOUS TYPES OF METAL FABRIC:

W400 - 48" Length - 96" for expanded metal mesh 120" for 1" mesh mesh

EXTRA CHARGES IF CRATING IS DESIRED PLACE SPIN ON FACTORY.

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NO. 1000 SPIN-GLAS® BOARD

NO. 1001 SPIN-GLAS® BLANKET FILLER

STANDARD PACKAGING NOTES

IN-151
EFFECTIVE 7-1-70
CANCELS IN-151, 4-1-70

NO. OF PIECES PER

THICK- NESS	24" X 24"		24" X 36"		36" X 48"		24" X 96"	
	PAPER PACKAGE	CARTON	PAPER PACKAGE	CARTON	PAPER PACKAGE	CARTON	PAPER PACKAGE	CARTON
1	48	24	20	24	20	12	-	-
1½	32	16	14	16	14	8	-	-
2	24	12	10	12	10	6	-	-
2½	20	10	8	10	8	5	-	-
3	16	8	7	8	7	4	-	-
3½	14	7	6	7	6	3	-	-
4	12	6	5	6	5	3	-	-
4½	10	5	-	5	-	2	-	-
5	8	4	-	4	-	2	-	-
5½	8	4	-	4	-	2	-	-
6	8	4	-	4	-	2	-	-

* BOARD ONLY

LENGTH AND WIDTH

24" X 24"

24" X 36"

24" X 48"

24" X 96"

CARTON SIZES

48" X 24" X 28"

36" X 24" X 24"

48" X 24" X 24"

96" X 24" X 16"

DENSITIES AND WEIGHTS - NOMINAL DENSITY - 3 LBS./CU. FT.

APPROXIMATE SHIPPING WEIGHTS - 3.2 LBS./CU. FT. IN CARTONS
3.0 LBS./CU. FT. IN PAPER TUBES

STANDARD SIZES

NO. 1000 SERIES SPIN-GLAS® BOARD

Thickness - 1" to 8" (above 4" will be gilled) in ½" increments

Width - 24"

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mit SPP for pricing.

Shipments to States of Arizona, Calif., Idaho, Nevada, Oregon, Utah and Washington will be in 50 ft. cars.

Contact Richmond Traffic Dept. for Sales of Colorado, Texas, New Mexico and Wyoming. Shipments to Balance of Continental U.S. are in 40 ft. cars.

Johns-Manville



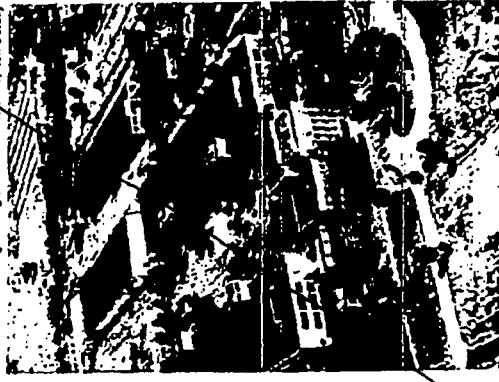
22 East 40th Street • New York, N.Y. 10016

The secret of J-M insulation leadership...

Johns-Manville INSULATION RESEARCH



J-M Research and Engineering Center near Manville, New Jersey



Fiberglass Research and Technical Center, Waterville, Ohio

Johns-Manville is continuously conducting an extensive research and development program by its two Research Centers to evaluate materials and methods used in producing quality insulations for industry.

The J-M Research Center near Manville, New Jersey contains the world's largest and most completely equipped laboratories devoted to the study of insulation and allied products for all temperature ranges encountered in modern industry. Fiber glass developments are carried out at the Research and Technical Center at Waterville, Ohio.

Working with the most advanced laboratory equipment, J-M scientists devote their efforts to the development of new insulating products and further applications for existing ones. In addition, they carry out insulation assignments related to specific customer problems.

This broad research program plays a major part in Johns-Manville's ability to offer exactly the right insulation... the most economical and efficient... for any equipment or operating temperature.

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