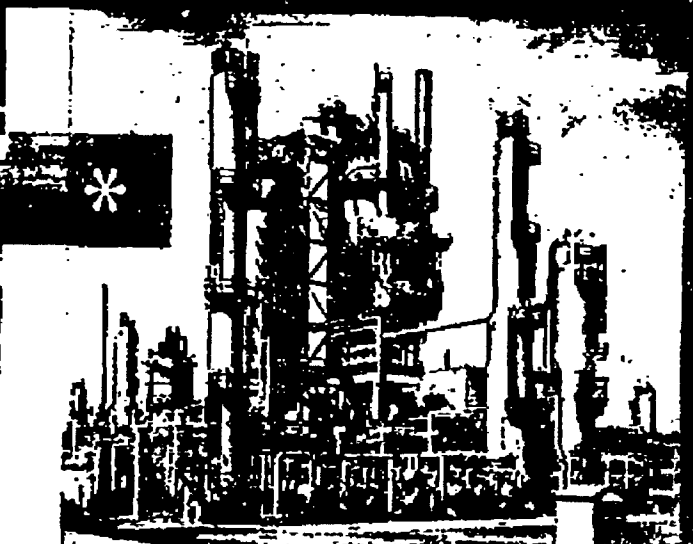


BALDWIN-EHRET-HILL



...it's important to take full advantage
of the new technologies in INSULATIONS
for every service from to 2100F

260809

overseas operations

During the past 25 years, Baldwin-Ehret-Hill, Inc. has set up technical assistance agreements in many countries for the manufacture of thermal insulation and acoustical products. These overseas manufacturing operations are equipped with modern and efficient machinery to produce quality products to American standards.

Baldwin-Ehret-Hill invites requests from American and European engineering and equipment companies to quote on their insulation requirements for overseas projects, all or part of the material to be furnished from the Baldwin-Ehret-Hill licensee nearest the job site. This will not only effect substantial savings in ocean freight, but will result in improved scheduling and delivery of materials. To service overseas sales, Baldwin-Ehret-Hill has available a directory of contractor-applications who are competent to handle large-scale insulation projects.

Baldwin-Ehret-Hill licensees or associates are manufacturing in Argentina, Canada, Denmark, England, Finland, Germany, India, Italy, Japan, Mexico, Netherlands, Norway and Sweden. Negotiations are being conducted currently to establish licensees in several additional countries. Inquiries with respect to supplying insulation from manufacturers in any of these countries should be directed to Export Sales Department, Baldwin-Ehret-Hill, Inc., 500 Breunig Avenue, Trenton 2, New Jersey.

high temperature—industrial	
Mono-Block 8	to 1800 F
E-E-H Blanket 1a	to 1200 F
Thermalite 8	to 1200 F
Enduro M 1a	to 1700 F
Pipe Insulations	
± 101 1a	to 1200 F
± 100 1a	to 1200 F
medium temperature—industrial	
Spun Felt	to 450 F
Thermalite 8	to 600 F
Therma-K 1a	to 700 F
low temperature—industrial	
Mono-Foam	—350 to +250 F
pipe insulation, block	
pour-in-place	
plumbing—heating	
—air conditioning	
Mono-Kover 8	to 370 F
Fine-Fiber Felt 8	to 450 F
Fibrous glass board	to 450 F
Fibrelite 8	to 450 F
finishing—weatherproofing	
Super Powerhouse 8	to 1200 F
± 1 plus 1a	to 2100 F
Fibre-kote 1a	to 350 F
Asphalt Carbark	to 350 F
miscellaneous	
loose and granulated wool	to 1200 F
Bond-Tile 1a	
Asbestos cement	

260811

BALDWIN-EHRET-HILL

MONO-BLOCK

spun mineral fiber block
for service to 1800 F



Mono-Block is fabricated from high temperature retising minerals and is effective up to 1800 F. This can eliminate the old-fashioned method of using two blocks, one low and one high temperature to cover the full temperature range. Mono-Block is composed of spun mineral fibers and inorganic binders. A patented B-E-H process interlocks the long, mineral fibers to form a rigid, strong, resilient block. As a result, Mono-Block is light and workable with outstanding insulating qualities.

Stability under severe temperature conditions is ensured, and due to their composition, the fibers are unaffected by exposure to moisture or high heat.

PHYSICAL PROPERTIES

density—15 lb/cu ft
compressive strength—10 lb/sq in. @ 5% deformation.
flexural strength—40 lb/sq in.
linear shrinkage after heating at 1800 F—less than 6%
size—length—18, 24 inches.
width—6, 12, 24 inches.
thickness—1, 1½, 2, 2½, 3, 3½ and 4 inches.

RECOMMENDED THICKNESSES

Surf. Temp., degrees F.	Thickness inches	Surf. Temp., degrees F.	Thickness inches
25 to 100	1 in. 1½	1000 to 1200	4
100 to 400	2	1200 to 1400	5
400 to 600	2½	1400 to 1800	6

SPECIFICATIONS

unpublished standard, G3112, Block, class A, C, D.
Federal MIL-1543, Item 1, Type A, B, C, D.
ASTM C 292

B. E. Coats General Insulation Division, P. O. Box 10772, St. Louis, Mo.

SUGGESTED SPECIFICATIONS

1. Insulating material

All heated surfaces shall be insulated with _____ Blanket, B-E-H, Inc.

2. Application

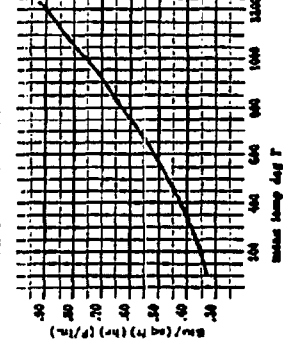
On hot surfaces, Mono-Block shall be installed over welded joints or fins on a suitable surface and held in place with washers or clips. Minors and corners shall be pointed with Super Resonance Cement, before finishing. On curved surfaces, Mono-Block shall be held in place with 1/4 inch bands or clips up to 4 feet. Corner and 1/4 inch bands on large cylinders. Bands shall be spaced at 12 to 18 inch centers. Joints and corners shall be pointed with Super Resonance Cement, before finishing. On large flat surfaces, Mono-Block shall be 6' x 4' with a nominal weight of 15 lb. Mono-Block shall be installed over heated surfaces applied as on Flat Surfaces.

3. Finishing

On large areas over 4 feet square, and on surfaces subject to vibration or movement from thermal expansion, washers or clips shall be applied over Mono-Block insulation and fastened in place with Super Resonance Cement in inch thick bed then be applied. Every 4' x 4' section and finishing it to a true level surface. It shall then be finished with a uniform finish.

For surface finish, after the Super Resonance Cement has dried, washers or clips shall be fastened in place over it, finished evenly, and 1/4 inch thick flexible weatherproofing shall be applied over all.

THERMAL CONDUCTIVITY



260812

B-E-H BLANKET INSULATION

flexible mineral fiber blanket
metal fabric covered
for service to 1200 F



B-E-H Blanket insulation consists of flexible blankets manufactured by rolling high temperature, moisture resistant, spun mineral fibers in large flat sheets between different styles of metal fabric.

Effective up to 1200 F, it is unequalled in its insulating efficiency and economy of application. The soft fibers of each blanket interlock with the edges of the one next to it, forming a quickly applied, continuous blanket of insulation without cracks or joints. Since the blanket is flexible, it can be applied to curved or irregular surfaces without breaking. If the equipment does not have a coating, and a cement finish is desired, style 2-A blanket, which has expanded metal lath on one side, makes a good surface for adhering cement. This eliminates the need for other metal fabric before application of the finishing cement.

PHYSICAL PROPERTIES AND SIZES

density—10 lb/cu ft
size—length—48, 96 inches
width—24 inches
thickness—1 to 8 inches

FACING STYLES

- 1" Wire Mesh both sides.
- 2" Wire Mesh and Stucco lath.
- 2-A 1" Wire Mesh and Expanded Metal lath.
- 2-B 1" Wire Mesh and 1/2" Stucco lath.
- 2-C Stucco lath both sides.
- 2-D Expanded Metal lath both sides.
- 2-E Stucco lath one side, Expanded Metal lath other side.
- 4-A Stucco lath and 1/2" Stucco lath (1/2" turned out).
- 4-B Stucco lath and 1/2" Stucco lath (1/2" turned out).

Other facings available on request.

HIGH TEMPERATURE INDUSTRIAL
INSULATIONS BY



RECOMMENDED THICKNESSES

Surf. Temp., deg. F.	Thickness inches
100 to 200	1½
200 to 300	2
300 to 500	3
500 to 800	4
800 to 1000	5
1000 to 1200	6

SPECIFICATIONS

Federal MIL-1543 type 1 Class A, B, C
Military: MIL-J-2318A
ASTM C 243

SUGGESTED SPECIFICATIONS

1. Insulating material

All heated surfaces shall be insulated with _____ Blanket, B-E-H, Inc.

2. Application

On large areas over 24 inches diameter—single or clip apply the blanket over the surface, rolling over the edges of the blanket to the length of blanket applied, and the upper and lower edges of the blanket shall be welded to the surface with 1/4 inch bands or clips. On large curved surfaces, Mono-Block shall be held in place with 1/4 inch bands or clips up to 4 feet. Corner and 1/4 inch bands on large cylinders. Bands shall be spaced at 12 to 18 inch centers. Joints and corners shall be pointed with Super Resonance Cement, before finishing. On large flat surfaces, Mono-Block shall be 6' x 4' with a nominal weight of 15 lb. Mono-Block shall be installed over heated surfaces applied as on Flat Surfaces.

The blanket shall be secured by 1/4 inch wide circumferential bands on 12" to 18" centers. The finishing edges of the outer metal fabric shall be fastened together with 1/4 inch bands or clips.

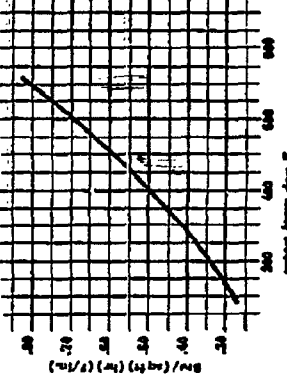
For large flat surfaces—blankets shall be applied over clip, thick or bare wire welded to the surface with welding edges joined easily and laid together.

3. Finishing

Indoor use—A 1/2 to 1 inch thickness of Super Resonance Cement shall be applied and finished smoothly with a steel trowel. After drying, the surface may be painted or treated with cement applied with lagging of wire.

Outdoor use—Over a cement finish applied as for indoor use, thick mesh woven wire netting shall be applied, followed by 1/2 inch thick B-E-H flexible asphaltic weatherproofing.

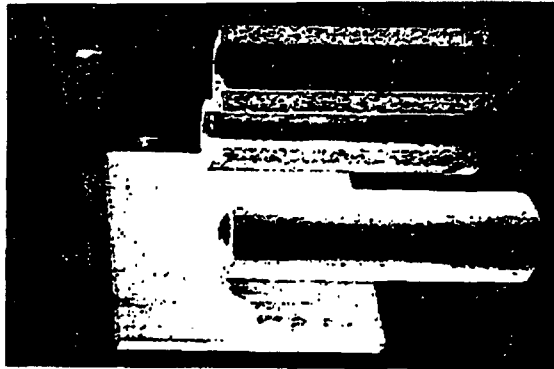
THERMAL CONDUCTIVITY



260813 BALDWINRETHILL

Thermasil

calcium silicate pipe and block insulation for service to 1200 F



Thermal block or pipe insulation is a sintered, hydrous calcium silicate insulation—a blend of special inorganic ingredients reinforced with selected long asbestos fibers, especially formulated for temperatures up to 1200 F. For temperatures in the range of 600 to 1200 F, it can be used in combination with an outer layer of 8-6-11 Vermiculite (85% Magnesia) insulation.

8-6-11 Thermal is chemically converted under carefully controlled conditions into a strong, hard, light, chemically stable insulation material. Added in modern appearance is a more porous controlled plant, the inside and outside surfaces of Thermal are tough, smooth and dust-free.

PHYSICAL PROPERTIES

density—11.5 lb/cu ft
compressive strength—90 lb/sq in @ 5% deformation
flexural strength—65 lb/sq in
linear shrinkage after
baking @ 1200 F—1.5%

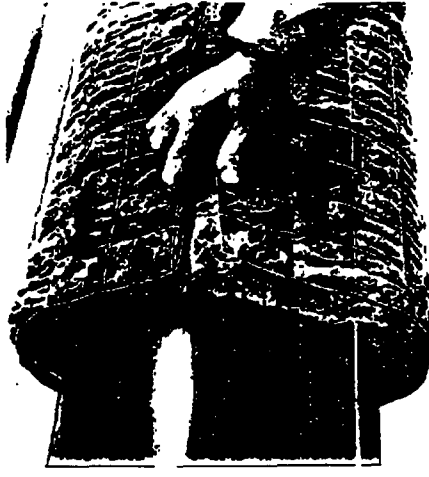
SIZES

pipe insulation
Thermal—Calcium Silicate is available in standard sizes in the following thicknesses—1/2", 1", 1 1/2", 2", 3", 4", 6", 8", 10", 12", 14", 16", 18", 20", 24", 28", 32", 36", 40", 44", 48", 52", 56", 60", 64", 68", 72", 76", 80", 84", 88", 92", 96", 100", 104", 108", 112", 116", 120", 124", 128", 132", 136", 140", 144", 148", 152", 156", 160", 164", 168", 172", 176", 180", 184", 188", 192", 196", 200", 204", 208", 212", 216", 220", 224", 228", 232", 236", 240", 244", 248", 252", 256", 260", 264", 268", 272", 276", 280", 284", 288", 292", 296", 300", 304", 308", 312", 316", 320", 324", 328", 332", 336", 340", 344", 348", 352", 356", 360", 364", 368", 372", 376", 380", 384", 388", 392", 396", 400", 404", 408", 412", 416", 420", 424", 428", 432", 436", 440", 444", 448", 452", 456", 460", 464", 468", 472", 476", 480", 484", 488", 492", 496", 500", 504", 508", 512", 516", 520", 524", 528", 532", 536", 540", 544", 548", 552", 556", 560", 564", 568", 572", 576", 580", 584", 588", 592", 596", 600", 604", 608", 612", 616", 620", 624", 628", 632", 636", 640", 644", 648", 652", 656", 660", 664", 668", 672", 676", 680", 684", 688", 692", 696", 700", 704", 708", 712", 716", 720", 724", 728", 732", 736", 740", 744", 748", 752", 756", 760", 764", 768", 772", 776", 780", 784", 788", 792", 796", 800", 804", 808", 812", 816", 820", 824", 828", 832", 836", 840", 844", 848", 852", 856", 860", 864", 868", 872", 876", 880", 884", 888", 892", 896", 900", 904", 908", 912", 916", 920", 924", 928", 932", 936", 940", 944", 948", 952", 956", 960", 964", 968", 972", 976", 980", 984", 988", 992", 996", 1000".

nominal thickness	single layer nominal thickness	double layer nominal thickness	three layer nominal thickness
1"	3/4" - 1 1/4"	1 1/4" - 1 3/4"	1 3/4" - 2"
1 1/2"	1 1/4" - 1 3/4"	1 3/4" - 2"	2" - 2 1/4"
2"	1 3/4" - 2"	2" - 2 1/4"	2 1/4" - 2 3/4"
2 1/2"	2" - 2 1/4"	2 1/4" - 2 3/4"	2 3/4" - 3"
3"	2 1/4" - 2 3/4"	2 3/4" - 3"	3" - 3 1/4"
3 1/2"	2 3/4" - 3"	3" - 3 1/4"	3 1/4" - 3 1/2"
4"	3" - 3 1/4"	3 1/4" - 3 1/2"	3 1/2" - 3 3/4"
4 1/2"	3 1/4" - 3 1/2"	3 1/2" - 3 3/4"	3 3/4" - 4"
5"	3 1/2" - 3 3/4"	3 3/4" - 4"	4" - 4 1/4"
5 1/2"	3 3/4" - 4"	4" - 4 1/4"	4 1/4" - 4 1/2"
6"	4" - 4 1/4"	4 1/4" - 4 1/2"	4 1/2" - 4 3/4"
6 1/2"	4 1/4" - 4 1/2"	4 1/2" - 4 3/4"	4 3/4" - 5"
7"	4 1/2" - 4 3/4"	4 3/4" - 5"	5" - 5 1/4"
7 1/2"	4 3/4" - 5"	5" - 5 1/4"	5 1/4" - 5 1/2"
8"	5" - 5 1/4"	5 1/4" - 5 1/2"	5 1/2" - 5 3/4"
8 1/2"	5 1/4" - 5 1/2"	5 1/2" - 5 3/4"	5 3/4" - 6"
9"	5 1/2" - 5 3/4"	5 3/4" - 6"	6" - 6 1/4"
9 1/2"	5 3/4" - 6"	6" - 6 1/4"	6 1/4" - 6 1/2"
10"	6" - 6 1/4"	6 1/4" - 6 1/2"	6 1/2" - 6 3/4"
10 1/2"	6 1/4" - 6 1/2"	6 1/2" - 6 3/4"	6 3/4" - 7"
11"	6 1/2" - 6 3/4"	6 3/4" - 7"	7" - 7 1/4"
11 1/2"	6 3/4" - 7"	7" - 7 1/4"	7 1/4" - 7 1/2"
12"	7" - 7 1/4"	7 1/4" - 7 1/2"	7 1/2" - 7 3/4"
12 1/2"	7 1/4" - 7 1/2"	7 1/2" - 7 3/4"	7 3/4" - 8"
13"	7 1/2" - 7 3/4"	7 3/4" - 8"	8" - 8 1/4"
13 1/2"	7 3/4" - 8"	8" - 8 1/4"	8 1/4" - 8 1/2"
14"	8" - 8 1/4"	8 1/4" - 8 1/2"	8 1/2" - 8 3/4"
14 1/2"	8 1/4" - 8 1/2"	8 1/2" - 8 3/4"	8 3/4" - 9"
15"	8 1/2" - 8 3/4"	8 3/4" - 9"	9" - 9 1/4"
15 1/2"	8 3/4" - 9"	9" - 9 1/4"	9 1/4" - 9 1/2"
16"	9" - 9 1/4"	9 1/4" - 9 1/2"	9 1/2" - 9 3/4"
16 1/2"	9 1/4" - 9 1/2"	9 1/2" - 9 3/4"	9 3/4" - 10"
17"	9 1/2" - 9 3/4"	9 3/4" - 10"	10" - 10 1/4"
17 1/2"	9 3/4" - 10"	10" - 10 1/4"	10 1/4" - 10 1/2"
18"	10" - 10 1/4"	10 1/4" - 10 1/2"	10 1/2" - 10 3/4"
18 1/2"	10 1/4" - 10 1/2"	10 1/2" - 10 3/4"	10 3/4" - 11"
19"	10 1/2" - 10 3/4"	10 3/4" - 11"	11" - 11 1/4"
19 1/2"	10 3/4" - 11"	11" - 11 1/4"	11 1/4" - 11 1/2"
20"	11" - 11 1/4"	11 1/4" - 11 1/2"	11 1/2" - 11 3/4"
20 1/2"	11 1/4" - 11 1/2"	11 1/2" - 11 3/4"	11 3/4" - 12"
21"	11 1/2" - 11 3/4"	11 3/4" - 12"	12" - 12 1/4"
21 1/2"	11 3/4" - 12"	12" - 12 1/4"	12 1/4" - 12 1/2"
22"	12" - 12 1/4"	12 1/4" - 12 1/2"	12 1/2" - 12 3/4"
22 1/2"	12 1/4" - 12 1/2"	12 1/2" - 12 3/4"	12 3/4" - 13"
23"	12 1/2" - 12 3/4"	12 3/4" - 13"	13" - 13 1/4"
23 1/2"	12 3/4" - 13"	13" - 13 1/4"	13 1/4" - 13 1/2"
24"	13" - 13 1/4"	13 1/4" - 13 1/2"	13 1/2" - 13 3/4"
24 1/2"	13 1/4" - 13 1/2"	13 1/2" - 13 3/4"	13 3/4" - 14"
25"	13 1/2" - 13 3/4"	13 3/4" - 14"	14" - 14 1/4"
25 1/2"	13 3/4" - 14"	14" - 14 1/4"	14 1/4" - 14 1/2"
26"	14" - 14 1/4"	14 1/4" - 14 1/2"	14 1/2" - 14 3/4"
26 1/2"	14 1/4" - 14 1/2"	14 1/2" - 14 3/4"	14 3/4" - 15"
27"	14 1/2" - 14 3/4"	14 3/4" - 15"	15" - 15 1/4"
27 1/2"	14 3/4" - 15"	15" - 15 1/4"	15 1/4" - 15 1/2"
28"	15" - 15 1/4"	15 1/4" - 15 1/2"	15 1/2" - 15 3/4"
28 1/2"	15 1/4" - 15 1/2"	15 1/2" - 15 3/4"	15 3/4" - 16"
29"	15 1/2" - 15 3/4"	15 3/4" - 16"	16" - 16 1/4"
29 1/2"	15 3/4" - 16"	16" - 16 1/4"	16 1/4" - 16 1/2"
30"	16" - 16 1/4"	16 1/4" - 16 1/2"	16 1/2" - 16 3/4"
30 1/2"	16 1/4" - 16 1/2"	16 1/2" - 16 3/4"	16 3/4" - 17"
31"	16 1/2" - 16 3/4"	16 3/4" - 17"	17" - 17 1/4"
31 1/2"	16 3/4" - 17"	17" - 17 1/4"	17 1/4" - 17 1/2"
32"	17" - 17 1/4"	17 1/4" - 17 1/2"	17 1/2" - 17 3/4"
32 1/2"	17 1/4" - 17 1/2"	17 1/2" - 17 3/4"	17 3/4" - 18"
33"	17 1/2" - 17 3/4"	17 3/4" - 18"	18" - 18 1/4"
33 1/2"	17 3/4" - 18"	18" - 18 1/4"	18 1/4" - 18 1/2"
34"	18" - 18 1/4"	18 1/4" - 18 1/2"	18 1/2" - 18 3/4"
34 1/2"	18 1/4" - 18 1/2"	18 1/2" - 18 3/4"	18 3/4" - 19"
35"	18 1/2" - 18 3/4"	18 3/4" - 19"	19" - 19 1/4"
35 1/2"	18 3/4" - 19"	19" - 19 1/4"	19 1/4" - 19 1/2"
36"	19" - 19 1/4"	19 1/4" - 19 1/2"	19 1/2" - 19 3/4"
36 1/2"	19 1/4" - 19 1/2"	19 1/2" - 19 3/4"	19 3/4" - 20"
37"	19 1/2" - 19 3/4"	19 3/4" - 20"	20" - 20 1/4"
37 1/2"	19 3/4" - 20"	20" - 20 1/4"	20 1/4" - 20 1/2"
38"	20" - 20 1/4"	20 1/4" - 20 1/2"	20 1/2" - 20 3/4"
38 1/2"	20 1/4" - 20 1/2"	20 1/2" - 20 3/4"	20 3/4" - 21"
39"	20 1/2" - 20 3/4"	20 3/4" - 21"	21" - 21 1/4"
39 1/2"	20 3/4" - 21"	21" - 21 1/4"	21 1/4" - 21 1/2"
40"	21" - 21 1/4"	21 1/4" - 21 1/2"	21 1/2" - 21 3/4"
40 1/2"	21 1/4" - 21 1/2"	21 1/2" - 21 3/4"	21 3/4" - 22"
41"	21 1/2" - 21 3/4"	21 3/4" - 22"	22" - 22 1/4"
41 1/2"	21 3/4" - 22"	22" - 22 1/4"	22 1/4" - 22 1/2"
42"	22" - 22 1/4"	22 1/4" - 22 1/2"	22 1/2" - 22 3/4"
42 1/2"	22 1/4" - 22 1/2"	22 1/2" - 22 3/4"	22 3/4" - 23"
43"	22 1/2" - 22 3/4"	22 3/4" - 23"	23" - 23 1/4"
43 1/2"	22 3/4" - 23"	23" - 23 1/4"	23 1/4" - 23 1/2"
44"	23" - 23 1/4"	23 1/4" - 23 1/2"	23 1/2" - 23 3/4"
44 1/2"	23 1/4" - 23 1/2"	23 1/2" - 23 3/4"	23 3/4" - 24"
45"	23 1/2" - 23 3/4"	23 3/4" - 24"	24" - 24 1/4"
45 1/2"	23 3/4" - 24"	24" - 24 1/4"	24 1/4" - 24 1/2"
46"	24" - 24 1/4"	24 1/4" - 24 1/2"	24 1/2" - 24 3/4"
46 1/2"	24 1/4" - 24 1/2"	24 1/2" - 24 3/4"	24 3/4" - 25"
47"	24 1/2" - 24 3/4"	24 3/4" - 25"	25" - 25 1/4"
47 1/2"	24 3/4" - 25"	25" - 25 1/4"	25 1/4" - 25 1/2"
48"	25" - 25 1/4"	25 1/4" - 25 1/2"	25 1/2" - 25 3/4"
48 1/2"	25 1/4" - 25 1/2"	25 1/2" - 25 3/4"	25 3/4" - 26"
49"	25 1/2" - 25 3/4"	25 3/4" - 26"	26" - 26 1/4"
49 1/2"	25 3/4" - 26"	26" - 26 1/4"	26 1/4" - 26 1/2"
50"	26" - 26 1/4"	26 1/4" - 26 1/2"	26 1/2" - 26 3/4"
50 1/2"	26 1/4" - 26 1/2"	26 1/2" - 26 3/4"	26 3/4" - 27"
51"	26 1/2" - 26 3/4"	26 3/4" - 27"	27" - 27 1/4"
51 1/2"	26 3/4" - 27"	27" - 27 1/4"	27 1/4" - 27 1/2"
52"	27" - 27 1/4"	27 1/4" - 27 1/2"	27 1/2" - 27 3/4"
52 1/2"	27 1/4" - 27 1/2"	27 1/2" - 27 3/4"	27 3/4" - 28"
53"	27 1/2" - 27 3/4"	27 3/4" - 28"	28" - 28 1/4"
53 1/2"	27 3/4" - 28"	28" - 28 1/4"	28 1/4" - 28 1/2"
54"	28" - 28 1/4"	28 1/4" - 28 1/2"	28 1/2" - 28 3/4"
54 1/2"	28 1/4" - 28 1/2"	28 1/2" - 28 3/4"	28 3/4" - 29"
55"	28 1/2" - 28 3/4"	28 3/4" - 29"	29" - 29 1/4"
55 1/2"	28 3/4" - 29"	29" - 29 1/4"	29 1/4" - 29 1/2"
56"	29" - 29 1/4"	29 1/4" - 29 1/2"	29 1/2" - 29 3/4"
56 1/2"	29 1/4" - 29 1/2"	29 1/2" - 29 3/4"	29 3/4" - 30"
57"	29 1/2" - 29 3/4"	29 3/4" - 30"	30" - 30 1/4"
57 1/2"	29 3/4" - 30"	30" - 30 1/4"	30 1/4" - 30 1/2"
58"	30" - 30 1/4"	30 1/4" - 30 1/2"	30 1/2" - 30 3/4"
58 1/2"	30 1/4" - 30 1/2"	30 1/2" - 30 3/4"	30 3/4" - 31"
59"	30 1/2" - 30 3/4"	30 3/4" - 31"	31" - 31 1/4"
59 1/2"	30 3/4" - 31"	31" - 31 1/4"	31 1/4" - 31 1/2"
60"	31" - 31 1/4"	31 1/4" - 31 1/2"	31 1/2" - 31 3/4"
60 1/2"	31 1/4" - 31 1/2"	31 1/2" - 31 3/4"	31 3/4" - 32"
61"	31 1/2" - 31 3/4"	31 3/4" - 32"	32" - 32 1/4"
61 1/2"	31 3/4" - 32"	32" - 32 1/4"	32 1/4" - 32 1/2"
62"	32" - 32 1/4"	32 1/4" - 32 1/2"	32 1/2" - 32 3/4"
62 1/2"	32 1/4" - 32 1/2"	32 1/2" - 32 3/4"	32 3/4" - 33"
63"	32 1/2" - 32 3/4"	32 3/4" - 33"	33" - 33 1/4"
63 1/2"	32 3/4" - 33"	33" - 33 1/4"	33 1/4" - 33 1/2"
64"	33" - 33 1/4"	33 1/4" - 33 1/2"	33 1/2" - 33 3/4"
64 1/2"	33 1/4" - 33 1/2"	33 1/2" - 33 3/4"	33 3/4" - 34"
65"	33 1/2" - 33 3/4"	33 3/4" - 34"	34" - 34 1/4"
65 1/2"	33 3/4" - 34"	34" - 34 1/4"	34 1/4" - 34 1/2"
66"	34" - 34 1/4"	34 1/4" - 34 1/2"	34 1/2" - 34 3/4"
66 1/2"	34 1/4" - 34 1/2"	34 1/2" - 34 3/4"	34 3/4" - 35"
67"	34 1/2" - 34 3/4"	34 3/4" - 35"	35" - 35 1/4"
67 1/2"	34 3/4" - 35"	35" - 35 1/4"	35 1/4" - 35 1/2"
68"	35" - 35 1/4"	35 1/4" - 35 1/2"	35 1/2" - 35 3/4"
68 1/2"	35 1/4" - 35 1/2"	35 1/2" - 35 3/4"	35 3/4" - 36"
69"	35 1/2" - 35 3/4"	35 3/4" - 36"	36" - 36 1/4"
69 1/2"	35 3/4" - 36"	36" - 36 1/4"	36 1/4" - 36 1/2"
70"	36" - 36 1/4"	36 1/4" - 36 1/2"	36 1/2" - 36 3/4"
70 1/2"	36 1/4" - 36 1/2"	36 1/2" - 36 3/4"	36 3/4" - 37"
71"	36 1/2" - 36 3/4"	36 3/4" - 37"	37" - 37 1/4"
71 1/2"	36 3/4" - 37"	37" - 37 1/4"	37 1/4" - 37 1/2"
72"	37" - 37 1/4"	37 1/4" - 37 1/2"	37 1/2" - 37 3/4"
72 1/2"	37 1/4" - 37 1/2"	37 1/2" - 37 3/4"	37 3/4" - 38"
73"	37 1/2" - 37 3/4"	37 3/4" - 38"	38" - 38 1/4"
73 1/2"	37 3/4" - 38"	38" - 38 1/4"	38 1/4" - 38 1/2"
74"	38" - 38 1/4"	38 1/4" - 38 1/2"	38 1/2" - 38 3/4"
74 1/2"	38 1/4" - 38 1/2"	38 1/2" - 38 3/4"	38 3/4" - 39"
75"	38 1/2" - 38 3/4"	38 3/4" - 39"	39" - 39 1/4"
75 1/2"	38 3/4" - 39"	39" - 39 1/4"	39 1/4" - 39 1/2"
76"	39" - 39 1/4"	39 1/4" - 39 1/2"	39 1/2" - 39 3/4"
76 1/2"	39 1/4" - 39 1/2"	39 1/2" - 39 3/4"	39 3/4" - 40"
77"	39 1/2" - 39 3/4"	39 3/4" - 40"	40" - 40 1/4"
77 1/2"	39 3/4" - 40"	40" - 40 1/4"	40 1/4" - 40 1/2"

BLANKET-TYPE PIPE-INSULATION

for service to 1200 F



#101 for fast application



#100 for cement finish

Pipe insulation consists of high temperature and moisture resistant long fibrous mineral wool formed into the rectangular web.

#101 is fabricated on one side with welded wire fencing. Rapid installation is made possible by the use of seven extended lead wires to fasten the two edges of insulation together. Designed for runs to be weather-proofed by covering with sheet metal or roofing felt.

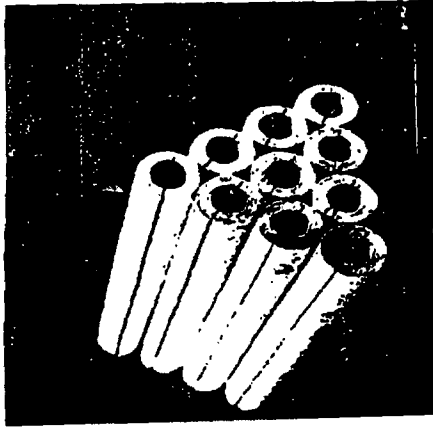
#100 is reinforced on one side with expanded metal lath and held together with steel wire extending through to strips of lath on the opposite side. Designed for runs where sanding or finishing cement is to be used.

SIZES

for pipe length per section thickness	2 1/2"	3"	3 1/2"	4"	4 1/2"	5"	5 1/2"	6"	6 1/2"	7"	7 1/2"	8"	8 1/2"	9"	9 1/2"	10"	10 1/2"	11"	11 1/2"	12"	12 1/2"	13"	13 1/2"	14"	14 1/2"	15"	15 1/2"	16"	16 1/2"	17"	17 1/2"	18"	18 1/2"	19"	19 1/2"	20"	20 1/2"	21"	21 1/2"	22"	22 1/2"	23"	23 1/2"	24"	24 1/2"	25"	25 1/2"	26"	26 1/2"	27"	27 1/2"	28"	28 1/2"	29"	29 1/2"	30"	30 1/2"	31"	31 1/2"	32"	32 1/2"	33"	33 1/2"	34"	34 1/2"	35"	35 1/2"	36"	36 1/2"	37"	37 1/2"	38"	38 1/2"	39"	39 1/2"	40"	40 1/2"	41"	41 1/2"	42"	42 1/2"	43"	43 1/2"	44"	44 1/2"	45"	45 1/2"	46"	46 1/2"	47"	47 1/2"	48"	48 1/2"	49"	49 1/2"	50"	50 1/2"	51"	51 1/2"	52"	52 1/2"	53"	53 1/2"	54"	54 1/2"	55"	55 1/2"	56"	56 1/2"	57"	57 1/2"	58"	58 1/2"	59"	59 1/2"	60"	60 1/2"	61"	61 1/2"	62"	62 1/2"	63"	63 1/2"	64"	64 1/2"	65"	65 1/2"	66"	66 1/2"	67"	67 1/2"	68"	68 1/2"	69"	69 1/2"	70"	70 1/2"	71"	71 1/2"	72"	72 1/2"	73"	73 1/2"	74"	74 1/2"	75"	75 1/2"	76"	76 1/2"	77"	77 1/2"	78"	78 1/2"	79"	79 1/2"	80"	80 1/2"	81"	81 1/2"	82"	82 1/2"	83"	83 1/2"	84"	84 1/2"	85"	85 1/2"	86"	86 1/2"	87"	87 1/2"	88"	88 1/2"	89"	89 1/2"	90"	90 1/2"	91"	91 1/2"	92"	92 1/2"	93"	93 1/2"	94"	94 1/2"	95"	95 1/2"	96"	96 1/2"	97"	97 1/2"	98"	98 1/2"	99"	99 1/2"	100"	100 1/2"	101"	101 1/2"	102"	102 1/2"	103"	103 1/2"	104"	104 1/2"	105"	105 1/2"	106"	106 1/2"	107"	107 1/2"	108"	108 1/2"	109"	109 1/2"	110"	110 1/2"	111"	111 1/2"	112"	112 1/2"	113"	113 1/2"	114"	114 1/2"	115"	115 1/2"	116"	116 1/2"	117"	117 1/2"	118"	118 1/2"	119"	119 1/2"	120"	120 1/2"	121"	121 1/2"	122"	122 1/2"	123"	123 1/2"	124"	124 1/2"	125"	125 1/2"	126"	126 1/2"	127"	127 1/2"	128"	128 1/2"	129"	129 1/2"	130"	130 1/2"	131"	131 1/2"	132"	132 1/2"	133"	133 1/2"	134"	134 1/2"	135"	135 1/2"	136"	136 1/2"	137"	137 1/2"	138"	138 1/2"	139"	139 1/2"	140"	140 1/2"	141"	141 1/2"	142"	142 1/2"	143"	143 1/2"	144"	144 1/2"	145"	145 1/2"	146"	146 1/2"	147"	147 1/2"	148"	148 1/2"	149"	149 1/2"	150"	150 1/2"	151"	151 1/2"	152"	152 1/2"	153"	153 1/2"	154"	154 1/2"	155"	155 1/2"	156"	156 1/2"	157"	157 1/2"	158"	158 1/2"	159"	159 1/2"	160"	160 1/2"	161"	161 1/2"	162"	162 1/2"	163"	163 1/2"	164"	164 1/2"	165"	165 1/2"	166"	166 1/2"	167"	167 1/2"	168"	168 1/2"	169"	169 1/2"	170"	170 1/2"	171"	171 1/2"	172"	172 1/2"	173"	173 1/2"	174"	174 1/2"	175"	175 1/2"	176"	176 1/2"	177"	177 1/2"	178"	178 1/2"	179"	179 1/2"	180"	180 1/2"	181"	181 1/2"	182"	182 1/2"	183"	183 1/2"	184"	184 1/2"	185"	185 1/2"	186"	186 1/2"	187"	187 1/2"	188"	188 1/2"	189"	189 1/2"	190"	190 1/2"	191"	191 1/2"	192"	192 1/2"	193"	193 1/2"	194"	194 1/2"	195"	195 1/2"	196"	196 1/2"	197"	197 1/2"	198"	198 1/2"	199"	199 1/2"	200"	200 1/2"	201"	201 1/2"	202"	202 1/2"	203"	203 1/2"	204"	204 1/2"	205"	205 1/2"	206"	206 1/2"	207"	207 1/2"	208"	208 1/2"	209"	209 1/2"	210"	210 1/2"	211"	211 1/2"	212"	212 1/2"	213"	213 1/2"	214"	214 1/2"	215"	215 1/2"	216"	216 1/2"	217"	217 1/2"	218"	218 1/2"	219"	219 1/2"	220"	220 1/2"	221"	221 1/2"	222"	222 1/2"	223"	223 1/2"	224"	224 1/2"	225"	225 1/2"	226"	226 1/2"	227"	227 1/2"	228"	228 1/2"	229"	229 1/2"	230"	230 1/2"	231"	231 1/2"	232"	232 1/2"	233"	233 1/2"	234"	234 1/2"	235"	235 1/2"	236"	236 1/2"	237"	237 1/2"	238"	238 1/2"	239"	239 1/2"	240"	240 1/2"	241"	241 1/2"	242"	242 1/2"	243"	243 1/2"	244"	244 1/2"	245"	245 1/2"	246"	246 1/2"	247"	247 1/2"	248"	248 1/2"	249"	249 1/2"	250"	250 1/2"	251"	251 1/2"	252"	252 1/2"	253"	253 1/2"	254"	254 1/2"	255"	255 1/2"	256"	256 1/2"	257"	257 1/2"	258"	258 1/2"	259"	259 1/2"	260"	260 1/2"	261"	261 1/2"	262"	262 1/2"	263"	263 1/2"	264"	264 1/2"	265"	265 1/2"	266"	266 1/2"	267"	267 1/2"	268"	268 1/2"	269"	269 1/2"	270"	270 1/2"	271"	271 1/2"	272"	272 1/2"	273"	273 1/2"	274"	274 1/2"	275"	275 1/2"	276"	276 1/2"	277"	277 1/2"	278"	278 1/2"	279"	279 1/2"	280"	280 1/2"	281"	281 1/2"	282"	282 1/2"	283"	283 1/2"	284"	284 1/2"	285"	285 1/2"	286"	286 1/2"	287"	287 1/2"	288"	288 1/2"	289"	289 1/2"	290"	290 1/2"	291"	291 1/2"	292"	292 1/2"	293"	293 1/2"	294"	294 1/2"	295"	295 1/2"	296"	296 1/2"	297"	297 1/2"	298"	298 1/2"	299"	299 1/2"	300"	300 1/2"	301"	301 1/2"	302"	302 1/2"	303"	303 1/2"	304"	304 1/2"	305"	305 1/2"	306"	306 1/2"	307"	307 1/2"	308"	308 1/2"	309"	309 1/2"	310"	310 1/2"	311"	311 1/2"	312"	312 1/2"	313"	313 1/2"	314"	314 1/2"	315"	315 1/2"	316"	316 1/2"	317"	317 1/2"	318"	318 1/2"	319"	319 1/2"	320"	320 1/2"	321"	321 1/2"	322"	322 1/2"	323"	323 1/2"	324"	324 1/2"	325"	325 1/2"	326"	326 1/2"	327"	327 1/2"	328"	328 1/2"	329"	329 1/2"	330"	330 1/2"	331"	331 1/2"	332"	332 1/2"	333"	333 1/2"	334"	334 1/2"	335"	335 1/2"	336"	336 1/2"	337"	337 1/2"	338"	338 1/2"	339"	339 1/2"	340"	340 1/2"	341"	341 1/2"	342"	342 1/2"	343"	343 1/2"	344"	344 1/2"	345"	345 1/2"	346"	346 1/2"	347"	347 1/2"	348"	348 1/2"	349"	349 1/2"	350"	350 1/2"	351"	351 1/2"	352"	352 1/2"	353"	353 1/2"	354"	354 1/2"	355"	355 1/2"	356"	356 1/2"	357"	357 1/2"	358"	358 1/2"	359"	359 1/2"	360"	360 1/2"	361"	361 1/2"	362"	362 1/2"	363"	363 1/2"	364"	364 1/2"	365"	365 1/2"	366"	366 1/2"	367"	367 1/2"	368"	368 1/2"	369"	369 1/2"	370"	370 1/2"	371"	371 1/2"	372"	372 1/2"	373"	373 1/2"	374"	374 1/2"	375"	375 1/2"	376"	376 1/2"	377"	377 1/2"	378"	378 1/2"	379"	379 1/2"	380"	380 1/2"	381"	381 1/2"	382"	382 1/2"	383"	383 1/2"	384"	384 1/2"	385"	385 1/2"	386"	386 1/2"	387"	387 1/2"	388"	388 1/2"	389"	389 1/2"	390"	390 1/2"	391"	391 1/2"	392"	392 1/2"	393"	393 1/2"	394"	394 1/2"	395"	395 1/2"	396"	396 1/2"	397"	397 1/2"	398"	398 1/2"	399"	399 1/2"	400"	400 1/2"	401"	401 1/2"	402"	402 1/2"	403"	403 1/2"	404"	404 1/2"	405"	405 1/2"	406"	406 1/2"	407"	407 1/2"	408"	408 1/2"	409"	409 1/2"	410"	410 1/2"	411"	411 1/2"	412"	412 1/2"	413"	413 1/2"	414"	414 1/2"	415"	415 1/2"	416"	416 1/2"	417"	417 1/2"	418"	418 1/2"	419"	419 1/2"	420"	420 1/2"	421"	421 1/2"	422"	422 1/2"	423"	423 1/2"	424"	424 1/2"	425"	425 1/2"	426"	426 1/2"	427"	427 1/2"	428"	428 1/2"	429"	429 1/2"	430"	430 1/2"	431"	431 1/2"	432"	432 1/2"	433"	433 1/2"	434"	434 1/2"	435"	435 1/2"	436"	436 1/2"	437"	437 1/2"	438"	438 1/2"	439"	439 1/2"	440"	440 1/2"	441"	441 1/2"	442"	442 1/2"	443"	443 1/2"	444"	444 1/2"	445"	445 1/2"	446"	446 1/2"	447"	447 1/2"	448"	448 1/2"	449"	449 1/2"	450"	450 1/2"	451"	451 1/2"	452"	452 1/2"	453"	453 1/2"	454"	454 1/2"	455"	455 1/2"	456"	456 1/2"	457"	457 1/2"	458"	458 1/2"	459"	459 1/2"	460"	460 1/2"	461"	461 1/2"	462"	462 1/2"	463"	463 1/2"	464"	464 1/2"	465"	465 1/2"	466"	466 1/2"	467"	467 1/2"	468"	468 1/2"	469"	469 1/2"	470"	470 1/2"	471"	471 1/2"	472"	472 1/2"	473"	473 1/2"	474"	474 1/2"	475"	475 1/2"	476"	476 1/2"	477"	477 1/2"	478"	478 1/2"	479"	479 1/2"	480"	480 1/2"	481"	481 1/2"	482"	482 1/2"	483"	483 1/2"	484"	484 1/2"	485"	485 1/2"	486"	486 1/2"	487"	487 1/2"	488"	488 1/2"	489"	489 1/2"	490"	490 1/2"	491"	491 1/2"	492"	492 1/2"	493"	493 1/2"	494"	494 1/2"	495"	495 1/2"	496"	496 1/2"	497"	497 1/2"	498"	498 1/2"	499"	499 1/2"	500"	500 1/2"	501"	501 1/2"	502"	502 1/2"	503"	503 1/2"	504"	504 1/2"	505"	505 1/2"	506"	506 1/2"	507"	507 1/2"	508"	508 1/2"	509"	509 1/2"	510"	510 1/2"	511"	511 1/2"	512"	512 1/2"	513"	513 1/2"	514"	514 1/2"	515"	515 1/2"	516"	516 1/2"	517"	517 1/2"	518"	518 1/2"	519"	519 1/2"	520"	520 1/2"	521"	521 1/2"	522"	522 1/2"	523"	523 1/2"	524"	524 1/2"	525"	525 1/2"	526"	526 1/2"	527"	527 1/2"	528"	528 1/2"	529"	529 1/2"	530"	530 1/2"	531"	531 1/2"	532"	532 1/2"	533"	533 1/2"	534"	534 1/2"	535"	535 1/2"	536"	536 1/2"	537"	537 1/2"	538"	538 1/2"	539"	539 1/2"	540"	540 1/2"	541"	541 1/2"	542"	542 1/2"	543"	543 1/2"	544"	544 1/2"	545"	545 1/2"	546"	546 1/2"	547"	547 1/2"	548"	548 1/2"	549"	549 1/2"	550"	550 1/2"	551"	551 1/2"	552"	552 1/2"	553"	553 1/2"	554"	554 1/2"	555"	555 1/2"	556"	556 1/2"	557"	557 1/2"	558"	558 1/2"	559"	559 1/2"	560"	560 1/2"	561"	561 1/2"	562"	562 1/2"	563"	563 1/2"	564"	564 1/2"	565"	565 1/2"	566"	566 1/2"	567"	567 1/2"	568"	568 1/2"	569"	569 1/2"	570"	570 1/2"	571"	571 1/2"	572"	572 1/2"	573"	573 1/2"	574"	574 1/2"	575"	575 1/2"	576"	576 1/2"	577"	577 1/2"	578"	578 1/2"	579"	579 1/2"	580"	580 1/2"	581"	581 1/2"	582"	582 1/2"	583"	583 1/2"	584"	584 1/2"	585"	585 1/2"	586"	586 1/2"	587"	587 1/2"	588"	588 1/2"	589"	589 1/2"	590"	590 1/2"	591"	591 1/2"	592"	592 1/2"	593"	593 1/2"	594"	594 1/2"	595"	595 1/2"	596"	596 1/2"	597"	597 1/2"	598"	598 1/2"	599"	599 1/2"	600"	600 1/2"	601"	601 1/2"	602"	602 1/2"	603"	603 1/2"	604"	604 1/2"	605"	605 1/2"	606"	606 1/2"	607"	607 1/2"	608"	608 1/2"	609"	609 1/2"	610"	610 1/2"	611"	611 1/2"	612"	612 1/2"	613"	613 1/2"	614"	614 1/2"	615"	615 1/2"	616"	616 1/2"	617"	617 1/2"	618"	618 1/2"	619"	619 1/2"	620"	620 1/2"	621"	621 1/2"	622"	622 1/2"	623"	623 1/2"	624"	624 1/2"	625"	625 1/2"	626"	626 1/2"	627"	627 1/2"	628"	628 1/2"	629"	629 1/2"	630"	630 1/2"	631"
---------------------------------------	--------	----	--------	----	--------	----	--------	----	--------	----	--------	----	--------	----	--------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	-----	---------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------	----------	------

MONO-KOVER

one-piece glass fiber pipe insulation
for service to 370 F



3-E-14 Mono-Kover is a lightweight pipe insulation composed of incombustible, moisture-resistant glass fibers bonded with phenolic resin and molded into 3-1/2 long, one-piece sections.

3-E-14 Mono-Kover is highly flexible and resilient. It is conforming in its resistance to damage or breakage from handling during application. It springs back to its original shape after sections are spread apart to apply on piping. The insulation is bonded for application on standard sizes of pipe for temperatures up to 370 F, and, with proper vapor barriers, for low temperature lines down to subzero temperatures.

Because of its light weight, ease of length, resistance and ease of handling, 3-E-14 Mono-Kover costs less to apply than other forms of pipe insulation.

AVAILABLE FACINGS

Mono-Kover is available with the following facings already applied to the pipe insulation in three-foot lengths to meet practically any insulation specification.

surveys—Standard weight, 4 oz., 6 oz., and 8 oz.
weatherproof roofing jacks—35 lb., 45 lb., and 55 lb. reinforced

black or white vapor barrier, flame-retardant
four-inch wide strips of facing material are furnished to cover end joints of all facings except corrug.

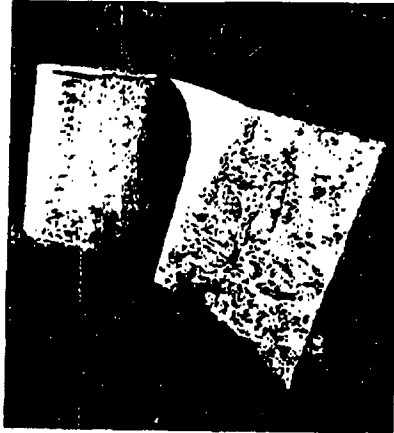
260827

RECOMMENDED THICKNESSES

pipe carbon temp. F.	150	300	450	600	750	900	1050	
pipe size limited	wall thickness (standard, inches)							
for general piping								
1/2	16	16	16	16	16	16	16	
3/4	16	16	16	16	16	16	16	
1	16	16	16	16	16	16	16	
1 1/4	16	16	16	16	16	16	16	
1 1/2	16	16	16	16	16	16	16	
2	16	16	16	16	16	16	16	
2 1/2	16	16	16	16	16	16	16	
3	16	16	16	16	16	16	16	
3 1/2	16	16	16	16	16	16	16	
4	16	16	16	16	16	16	16	
4 1/2	16	16	16	16	16	16	16	
5	16	16	16	16	16	16	16	
5 1/2	16	16	16	16	16	16	16	
6	16	16	16	16	16	16	16	
6 1/2	16	16	16	16	16	16	16	
7	16	16	16	16	16	16	16	
7 1/2	16	16	16	16	16	16	16	
8	16	16	16	16	16	16	16	
8 1/2	16	16	16	16	16	16	16	
9	16	16	16	16	16	16	16	
9 1/2	16	16	16	16	16	16	16	
10	16	16	16	16	16	16	16	
10 1/2	16	16	16	16	16	16	16	
11	16	16	16	16	16	16	16	
11 1/2	16	16	16	16	16	16	16	
12	16	16	16	16	16	16	16	
12 1/2	16	16	16	16	16	16	16	
13	16	16	16	16	16	16	16	
13 1/2	16	16	16	16	16	16	16	
14	16	16	16	16	16	16	16	
14 1/2	16	16	16	16	16	16	16	
15	16	16	16	16	16	16	16	
15 1/2	16	16	16	16	16	16	16	
16	16	16	16	16	16	16	16	
16 1/2	16	16	16	16	16	16	16	
17	16	16	16	16	16	16	16	
17 1/2	16	16	16	16	16	16	16	
18	16	16	16	16	16	16	16	
18 1/2	16	16	16	16	16	16	16	
19	16	16	16	16	16	16	16	
19 1/2	16	16	16	16	16	16	16	
20	16	16	16	16	16	16	16	
20 1/2	16	16	16	16	16	16	16	
21	16	16	16	16	16	16	16	
21 1/2	16	16	16	16	16	16	16	
22	16	16	16	16	16	16	16	
22 1/2	16	16	16	16	16	16	16	
23	16	16	16	16	16	16	16	
23 1/2	16	16	16	16	16	16	16	
24	16	16	16	16	16	16	16	
24 1/2	16	16	16	16	16	16	16	
25	16	16	16	16	16	16	16	
25 1/2	16	16	16	16	16	16	16	
26	16	16	16	16	16	16	16	
26 1/2	16	16	16	16	16	16	16	
27	16	16	16	16	16	16	16	
27 1/2	16	16	16	16	16	16	16	
28	16	16	16	16	16	16	16	
28 1/2	16	16	16	16	16	16	16	
29	16	16	16	16	16	16	16	
29 1/2	16	16	16	16	16	16	16	
30	16	16	16	16	16	16	16	
30 1/2	16	16	16	16	16	16	16	
31	16	16	16	16	16	16	16	
31 1/2	16	16	16	16	16	16	16	
32	16	16	16	16	16	16	16	
32 1/2	16	16	16	16	16	16	16	
33	16	16	16	16	16	16	16	
33 1/2	16	16	16	16	16	16	16	
34	16	16	16	16	16	16	16	
34 1/2	16	16	16	16	16	16	16	
35	16	16	16	16	16	16	16	
35 1/2	16	16	16	16	16	16	16	
36	16	16	16	16	16	16	16	
36 1/2	16	16	16	16	16	16	16	
37	16	16	16	16	16	16	16	
37 1/2	16	16	16	16	16	16	16	
38	16	16	16	16	16	16	16	
38 1/2	16	16	16	16	16	16	16	
39	16	16	16	16	16	16	16	
39 1/2	16	16	16	16	16	16	16	
40	16	16	16	16	16	16	16	
40 1/2	16	16	16	16	16	16	16	
41	16	16	16	16	16	16	16	
41 1/2	16	16	16	16	16	16	16	
42	16	16	16	16	16	16	16	
42 1/2	16	16	16	16	16	16	16	
43	16	16	16	16	16	16	16	
43 1/2	16	16	16	16	16	16	16	
44	16	16	16	16	16	16	16	
44 1/2	16	16	16	16	16	16	16	
45	16	16	16	16	16	16	16	
45 1/2	16	16	16	16	16	16	16	
46	16	16	16	16	16	16	16	
46 1/2	16	16	16	16	16	16	16	
47	16	16	16	16	16	16	16	
47 1/2	16	16	16	16	16	16	16	
48	16	16	16	16	16	16	16	
48 1/2	16	16	16	16	16	16	16	
49	16	16	16	16	16	16	16	
49 1/2	16	16	16	16	16	16	16	
50	16	16	16	16	16	16	16	
50 1/2	16	16	16	16	16	16	16	
51	16	16	16	16	16	16	16	
51 1/2	16	16	16	16	16	16	16	
52	16	16	16	16	16	16	16	
52 1/2	16	16	16	16	16	16	16	
53	16	16	16	16	16	16	16	
53 1/2	16	16	16	16	16	16	16	
54	16	16	16	16	16	16	16	
54 1/2	16	16	16	16	16	16	16	
55	16	16	16	16	16	16	16	
55 1/2	16	16	16	16	16	16	16	
56	16	16	16	16	16	16	16	
56 1/2	16	16	16	16	16	16	16	
57	16	16	16	16	16	16	16	
57 1/2	16	16	16	16	16	16	16	
58	16	16	16	16	16	16	16	
58 1/2	16	16	16	16	16	16	16	
59	16	16	16	16	16	16	16	
59 1/2	16	16	16	16	16	16	16	
60	16	16	16	16	16	16	16	
60 1/2	16	16	16	16	16	16	16	
61	16	16	16	16	16	16	16	
61 1/2	16	16	16	16	16	16	16	
62	16	16	16	16	16	16	16	
62 1/2	16	16	16	16	16	16	16	
63	16	16	16	16	16	16	16	
63 1/2	16	16	16	16	16	16	16	
64	16	16	16	16	16	16	16	
64 1/2	16	16	16	16	16	16	16	
65	16	16	16	16	16	16	16	
65 1/2	16	16	16	16	16	16	16	
66	16	16	16	16	16	16	16	
66 1/2	16	16	16	16	16	16	16	
67	16	16	16	16	16	16	16	
67 1/2	16	16	16	16	16	16	16	
68	16	16	16	16	16	16	16	
68 1/2	16	16	16	16	16	16	16	
69	16	16	16	16	16	16	16	
69 1/2	16	16	16	16	16	16	16	
70	16	16	16	16	16	16	16	
70 1/2	16	16	16	16	16	16	16	
71	16	16	16	16	16	16	16	
71 1/2	16	16	16	16	16	16	16	
72	16	16	16	16	16	16	16	
72 1/2	16	16	16	16	16	16	16	
73	16	16	16	16	16	16	16	
73 1/2	16	16	16	16	16	16	16	
74	16	16	16	16	16	16	16	
74 1/2	16	16	16	16	16	16	16	
75	16	16	16	16	16	16	16	
75 1/2	16	16	16	16	16	16	16	
76	16	16	16	16	16	16	16	
76 1/2	16	16	16	16	16	16	16	
77	16	16	16	16	16	16	16	
77 1/2	16	16	16	16	16	16	16	
78	16	16	16	16	16	16	16	
78 1/2	16	16	16	16	16	16	16	
79	16	16	16	16	16	16	16	
79 1/2	16	16	16	16	16	16	16	
80	16	16	16	16	16	16	16	
80 1/2	16	16	16	16	16	16	16	
81	16	16	16	16	16	16	16	
81 1/2	16	16	16	16	16	16	16	
82	16	16	16	16	16	16	16	
82 1/2	16	16	16	16	16	16	16	
83	16	16	16	16	16	16	16	
83 1/2	16	16	16	16	16	16	16	
84	16	16	16	16	16	16	16	
84 1/2	16	16	16	16	16	16	16	
85	16	16	16	16	16	16	16	
85 1/2	16	16	16	16	16	16	16	
86	16	16	16	16	16	16	16	
86 1/2	16	16	16	16	16	16	16	
87	16	16	16	16	16	16	16	
87 1/2	16	16	16	16	16	16	16	
88	16	16	16	16	16	16	16	
88 1/2	16	16	16	16	16	16	16	
89	16	16	16	16	16	16	16	
89 1/2	16	16	16	16	16	16	16	
90	16	16	16	16	16	16	16	
90 1/2	16	16	16	16	16	16	16	
91	16	16	16	16	16	16	16	
91 1/2	16	16	16	16	16	16	16	
92	16	16	16	16	16	16	16	
92 1/2	16	16	16	16	16	16	16	
93	16	16	16	16	16	16	16	
93 1/2	16	16	16	16	16	16	16	
94	16	16	16	16	16	16	16	
94 1/2	16	16	16	16	16	16	16	
95	16	16	16	16	16	16	16	
95 1/2	16	16	16	16	16	16	16	
96	16	16	16	16	16	16	16	
96 1/2	16	16	16	16	16	16	16	
97	16	16	16	16	16	16	16	
97 1/2	16	16	16	16	16	16	16	
98	16	16	16	16	16	16	16	
98 1/2</								

FINE-FYBER FELT

for service from -30 to 450°F.



B-E-H Fine-Fyber is a long fibred, lightweight thermal and acoustical insulation made of incombustible, molten mineral fibers bonded with a small amount of thermosetting resin binder. It may be used for all types of applications from where to 450°F. The fibers, when heated, contribute the extra ordinary resistance that makes "spring-back" to fill closed spaces and prevent shake-down or settling. Available for duct lining in 1½ and 2 lb density with NFU-90A coating.

PHYSICAL PROPERTIES AND SIZES

Density— $\frac{1}{2}$, $\frac{1}{4}$, $1\frac{1}{4}$, $2\frac{3}{4}$ lb/cu ft
standard sizes (not available in all densities)
length (rolls)—500, 100, 50 Broad feet
width—72", 48", 36", 24"
thickness— $\frac{1}{8}$ ", $\frac{1}{4}$ ", $\frac{1}{2}$ ", $1\frac{1}{2}$ ", 2"

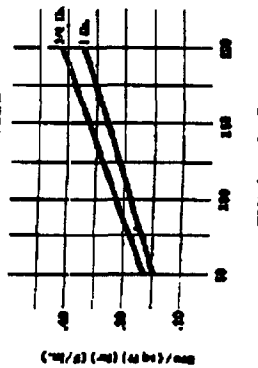
FACINGS AVAILABLE

Felt-crete-Kraft
Aluminum foil
Vinyl film, aluminum-pigmented
Vapor barrier
NFU-90A coating

RECOMMENDED THICKNESS:

Consult B-E-H representatives.

THERMAL CONDUCTIVITY



260821

FIBROUS GLASS BOARD

for service to 450°F

Fine glass fibers bonded with phenolic resin, in semi-rigid board form. Available as plain board, also with vapor barrier facing or with coating on one face. Thermal insulation and sound absorbing especially for heating and cooling ducts. Also suited for general insulation from below zero up to 450°F.

Tough and resilient. Resists chipping and handling without breakage. Fire, moisture and vibration-resistant.

STANDARD SIZES

density— $\frac{3}{16}$ lb/cu ft width—24 inches
length—48 inches thickness— $\frac{1}{8}$ ", $\frac{1}{4}$ ", $\frac{1}{2}$ ", 1", 1½", 2"

FACINGS AVAILABLE

Aluminum foil Asphalt-Kraft vapor barrier (temp. limit 250°F)
Felt-crete-Kraft Coated NFU

SPECIFICATIONS

ASTM B-1450 Type I Class 2 (Plain Board)
ASTM C-202 Type B

SUGGESTED SPECIFICATIONS

1. Insulating material

Sections of heating and cooling ducts shall be covered with Fibrous Glass Board as specified, shall be applied externally to rectangular ducts and for cooling or heat transmission service. Coated board as specified shall be applied internally to ducts for sound absorption and thermal insulation.

2. Application

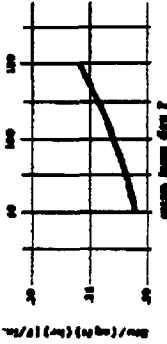
On ducts, Fibrous Glass Board shall be applied on end-welded joints at 12" to 18" centers to form cover for each section. On plate board applied to warm air ducts, all joints shall be pointed with Super Fiberglass Cement. Vapor-barrier board shall have joints and perforations sealed with tape and must be free of moisture. For internal applications, board shall be cut to fit the inside of the duct with 1/8" and 1/4" thicknesses. For external applications, board shall be cut to fit the outside of the duct with 1/8" and 1/4" thicknesses. On cooling ducts, board shall be cut to fit the inside of the duct with 1/8" and 1/4" thicknesses. On heating ducts, board shall be cut to fit the outside of the duct with 1/8" and 1/4" thicknesses. All board shall be applied in a staggered pattern, or mechanical fasteners shall be used to attach to ducts.

3. Finishing

Exposed ducts shall be finished as specified.

- 1) Coats or exterior paper shall be applied with leading coefficient, and pointed.
- 2) On plate board, exposed metal box and Super Fiberglass Cement shall be applied.
- 3) Fibrous Glass Board insulation board shall be covered with leading coefficient or mechanical fasteners.

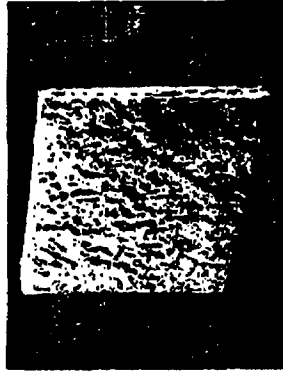
THERMAL CONDUCTIVITY



PLUMBING, HEATING,
AIR CONDITIONING
INSULATIONS BY

FIBREXITE

GLASS FIBER BLANKET
for service to 450°F



A tough and resilient fibrous glass blanket made from long, multi-type fibers bonded with thermosetting phenolic resin. Formed in continuous wide sheets and shipped in rolls.

Used as a thermal insulation for temperatures from below zero to 450°F for buildings, ducts, tanks, vessels, ovens, etc., and as building and sound-absorbing linings for heating, ventilating and air conditioning ducts. Acoustical correction and noise control of equipment and appliances.

STANDARD SIZES

length (rolls) 50, 100, 200 Broad feet
width 36"—48"
thickness $\frac{1}{8}$ ", $\frac{1}{4}$ ", $\frac{1}{2}$ ", 1", 1½", 2"

FINISHES AVAILABLE

Felt-crete-Kraft
Aluminum foil
Vapor barrier
Vinyl-crete-fel
Vinyl film, aluminum pigmented

RECOMMENDED THICKNESSES

(Consult B-E-H representatives.)

THERMAL CONDUCTIVITY

at 75°F average temperature
Density: lb/cu ft



SPECIFICATIONS

ASTM B-1450 Type I
ASTM B-1450 Type II
ASTM C-202
ASTM C-202

SUGGESTED SPECIFICATIONS

See on Fibre Fiber on page 16

260825 BALDWIN-EHRET-HILL 17

SUPER POWERHOUSE

white insulating-finishing cement
for service to 1200 F.



Baldwin-Ehret-Hill Super Powerhouse Cement is a dry mixture of high temperature-resisting spun mineral fibers, a hydraulic-setting binder and other ingredients. Mixed with water it can be troweled on any surface with a minimum of effort. It sets quickly to form a smooth, white, glazed surface. After drying, it may be painted without further treatment. Weatherproofing may be applied directly for outdoor service.

Baldwin-Ehret-Hill Super Powerhouse Cement incorporates the qualities of extremely easy troweling, application of finish in one coat, quick hydraulic set and freedom from drying shrinkage cracks. The excellent adhesive qualities of this B-E-H Super Powerhouse Cement make it popular with workers since it does not fall off during application.

PHYSICAL PROPERTIES

Physical properties (after molding and drying)
recommended water ratio—1:1 (65 gal.; 30 lb. bag)
coverage—36 sq. ft. per 100 lb. of 1 inch thickness

RECOMMENDED THICKNESSES

for insulating irregular areas—same as adjacent insulation

for finishing—single coat 1/2 inch thick

SPECIFICATIONS

ASTM C 49-60T

ASTM C 49-60T

1. insulating—finishing material

All insulating finishing cement shall be Super Powerhouse hydraulic setting cement as manufactured by Baldwin-Ehret-Hill, Inc.

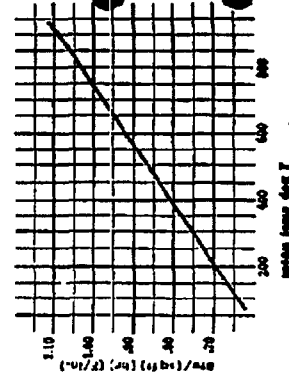
2. application

Hard surface—Single coat insulating block, structural blocks and finishing areas shall be finished with Super Powerhouse hydraulic setting cement applied in a wet coat and troweled to a smooth finish. For a smooth finish, the cement shall be applied in a wet coat and troweled to a smooth finish. For a smooth finish, the cement shall be applied in a wet coat and troweled to a smooth finish.

3. finishing (alternates)

a) No further finish is to be applied.
b) Smooth finish—After drying the cement shall be covered with 6 or 8 oz. cement covered or mixed in place and painted as specified.
c) Paint—After drying the cement surface shall be painted as specified.
d) Mosaic—This cement shall be covered with mosaic which may be applied as specified.

THERMAL CONDUCTIVITY



200826

B-E-H #1 PLUS

insulating
cement
for service
to 2100 F.



B-E-H #1 Plus Insulating Cement is a dry mix composed of spun mineral wool granules, bentonite clay and asbestos fiber. The resultant mass and special binder produce a whiter finish than looks better, handles easier and sets faster.

Easily applied by trowel after mixing with water, it forms a fast-setting, non-corrosive insulation for heated surfaces. It may be used as a leveling material over insulating blocks; as a complete insulation on irregular surfaces; or patching on repair materials or for general insulating and maintenance work.

PHYSICAL PROPERTIES

(after molding and drying)

recommended water ratio—2:1

coverage, dry—55 sq. ft. 1 in. thick/100 lb.

linear shrinkage after 24 hrs. at 2100 F.—3%

RECOMMENDED THICKNESSES

Surface Temperature (F.)	Thickness (inches)	Thickness (inches)
100 to 125 F.	1	4
125 to 225 F.	1 1/2	5
225 to 325 F.	2	5 1/2
325 to 425 F.	2 1/2	6
425 to 525 F.	3	6 1/2

SPECIFICATIONS

ASTM C 108

ASTM C 108

ASTM C 108

ASTM C 108

SUGGESTED SPECIFICATIONS

1. Insulating material

All insulating material shall be B-E-H #1 Plus as manufactured by Baldwin-Ehret-Hill, Inc.

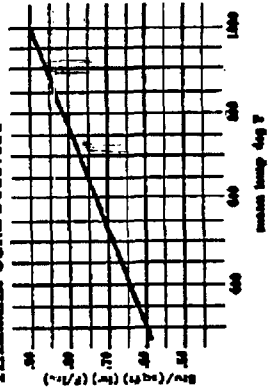
2. Application

B-E-H #1 Plus Insulating Cement shall be applied by troweling on a flat surface after the base has dried. The cement shall be applied in a wet coat and troweled to a smooth finish. For a smooth finish, the cement shall be applied in a wet coat and troweled to a smooth finish.

3. Finishing (alternates)

a) No further finish is to be applied.
b) Smooth finish—After drying the cement shall be covered with 6 or 8 oz. cement covered or mixed in place and painted as specified.
c) Paint—After drying the cement shall be painted as specified.
d) Mosaic—This cement shall be covered with mosaic which may be applied as specified.

THERMAL CONDUCTIVITY



200827

FINISHING, WEATHERPROOFING PRODUCTS BY B-E-H

other products

Fiberglass

Fiberglass weatherproofing insulates surfaces and is made of on-cloth emulsion and long asbestos fibers. Applied by trowel, Fiberglass, when dried, resists abrasion, prevents water entry and is sufficiently elastic to accommodate normal expansion and contraction without cracking. These retardant and self-extinguishing.

Asphalt Cutback

A mixture of asphalt, asbestos fiber, mineral fillers and petroleum-base solvent for protective coating of insulating materials and metallic surfaces. Available in a standard grade for surfaces which may receive 400 F. and a high temperature grade for surfaces which may reach 700 F.

Designed to protect block, cement and blanket-type insulation and adjacent metal surfaces from moisture, corrosion, and weather generally. Also resists abrasion and mechanical damage. Dried film remains flexible, without sagging or running due to high temperatures. Available in spray or trowel grades.

Loose and Granulated Wool

Spun mineral wool fill insulation consisting of long fibrous wool, available in loose form or in cones from the fiber-forming machine or rolled into granules approximately 1/4 to 1 1/2 inch in diameter.

The loose wool form is used as a hand-packed fill insulation for spaces or irregular shapes, dimensions and contours. Granulated wool may be poured or applied pneumatically using special blowing machines.

Suitable for heated surfaces up to 1200 F. and with suitable vapor barriers for low temperature service to —350 F. or lower.

Band-Tite

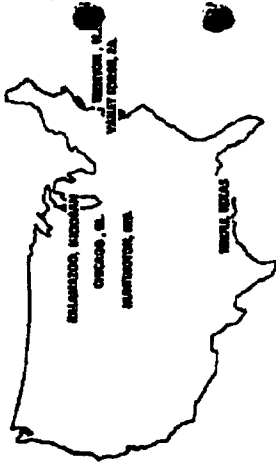
A highly adhesive material that can be easily troweled or spotted to the surface of block insulation. Band-Tite is particularly adaptable to temporarily securing block insulation prior to application of reinforcing wire.

#200 Asbestos Cement

A standard quality cement for troweling over blocks, blankets and all types of insulation where a smooth finish is desired. Dries to a hard white, strong surface.

B E H

one of the largest manufacturers of high and low temperature insulating materials . . .



products installed by competent independent contractors

A national network of Independent Certified Contractors represents Baldwin-Ehret-Hill throughout the United States. These contractors, selected for their broad experience, engineering know-how and financial stability, are fully qualified to install B-E-H insulating products on all types of piping and equipment. In addition, Baldwin-Ehret-Hill's own highly skilled engineers can provide technical guidance and assistance to both users and contractors.

For the name of the Independent Certified Contractor closest to your job site, contact anyone of the regional B-E-H sales offices shown to the right.

sales offices

BALTIMORE 18, MARYLAND-21218
Sols 12, 160 West 35th Street, EOGens 4-1800
CHICAGO 25, ILLINOIS-60601
808 W. Evergreen Ave., Michigan 2-3835
CLEARWATER, FLORIDA-33515
Route 2, Box 319, 726-3825
DOVER, NEW JERSEY-07801
140 Clark Street, PO 6-7374
FARMINGTON, MICHIGAN-48034
28434 Farmington Road, GReenfield 4-4325
GREENSBORO, NORTH CAROLINA-27407
3491 Rockingham Road, CYprus 9-4270
HILSDALE, NEW JERSEY-07642
133 Hopkins Street, SW 7-1842
HOUSTON, TEXAS-77043
4101 San Jacinto, JACson 2-2674
PITTSBURGH, PENNSYLVANIA-15234
813 Keweenaw Avenue, EX 1-4516
RAYTOWN, MISSOURI-64138
800 Hardy, FL 3-8977
TEXTON, NEW JERSEY-08402
500 Breedy Avenue, EX 6-4571

HEAT AND COLD INSULATIONS

BALDWIN-EHRET-HILL, INC.

260928

Printed in U.S.A.



Ore Coat Application
Remarkable adhesion
Reinforcement unnecessary
SAVES TIME-CUTS COSTS

