PLAINTIFF'S
EXHIBIT
GF-690

Industrial Construction Catalog File

Sweet's Construction Division

McGraw-Hill Information Systems Company

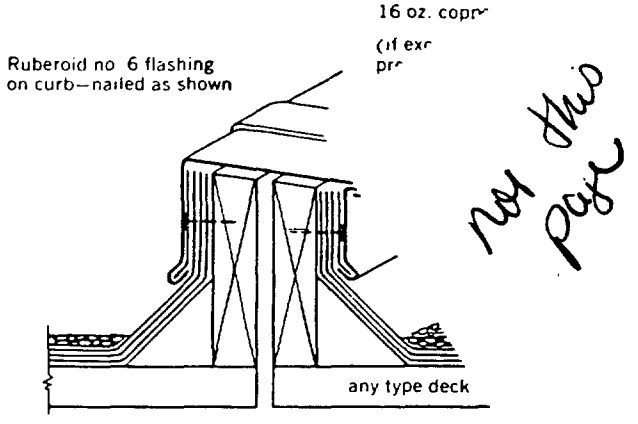
330 West 42nd Street, New York, N.Y. 10036

Copyright 1968: Sweet's Construction Division, McGraw-Hill Information Systems Company, a Division of McGraw-Hill, Inc.

construction details (continued)

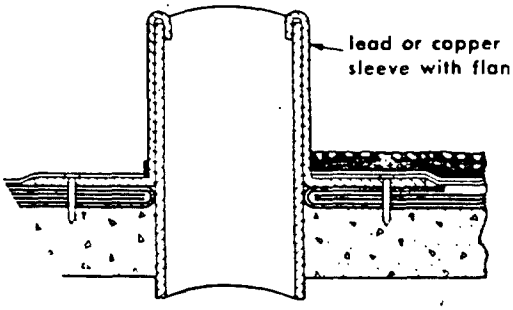
The construction details shown are suggestions where metal is used in conjunction with built-up roofing. Inas much as the metal or the junction between metal and built-up roofing is not included in a roofing bond it is recommended that such details be carefully reviewed and when possible a separation between metal and roofing rather than a positive joining is recommended.

metal expansion joint



soil pipe flashing

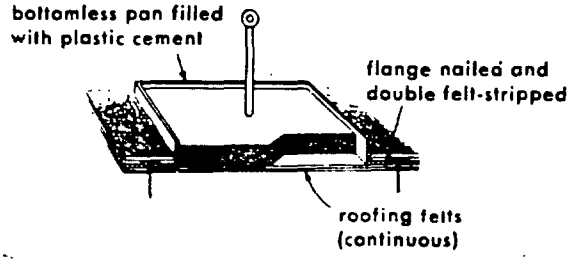
smooth or gravel roofs



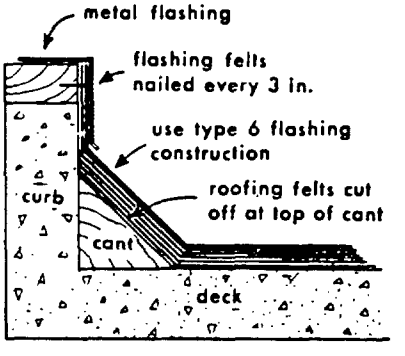
entilators, soil pipes etc. must be fitted with
ese flanges must in all cases be installed
t roof, nailed and double felt-stripped

plastic pan

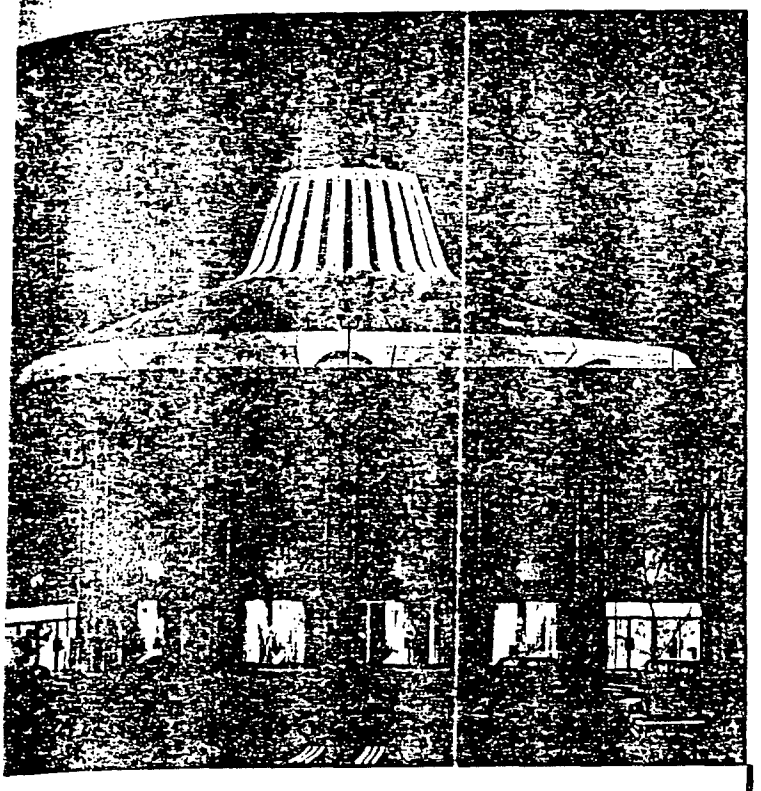
for pipes, sign supports, etc.



curb flashing



Toa
Ga

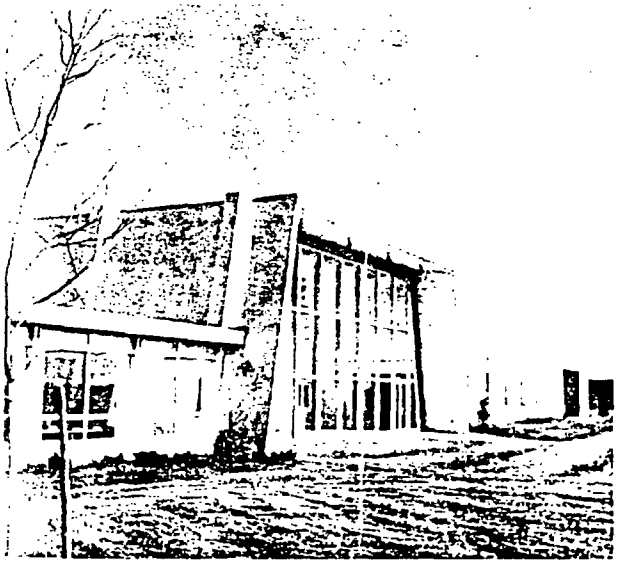


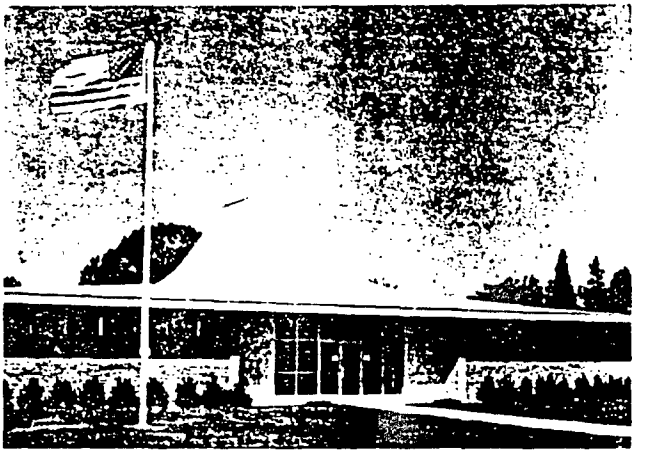
the revolutionary
roofing membrane
designed for roofs
of modern geometry

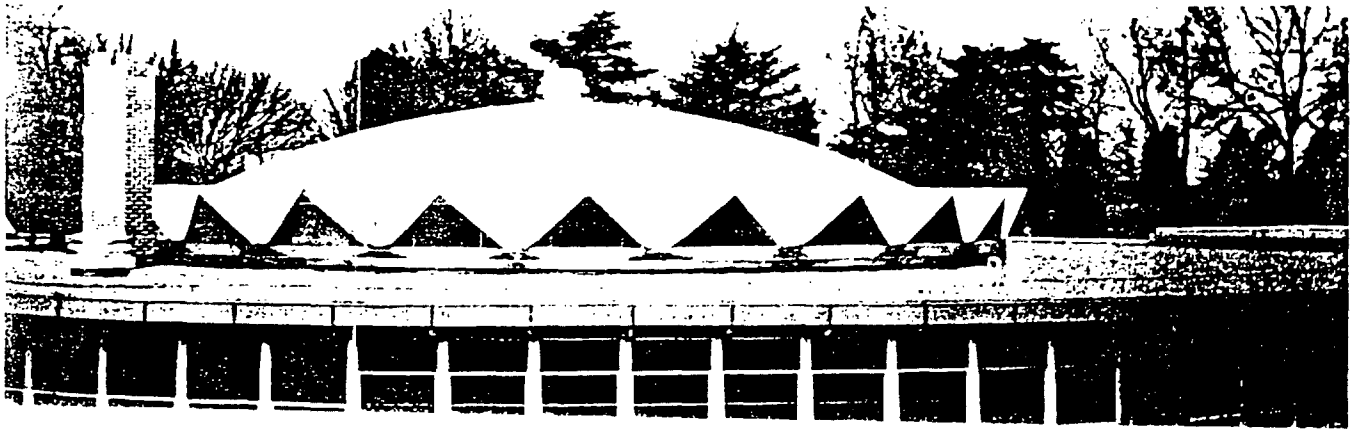
gaf

®

ROOFING MEMBRANE
WITH
DUPONT'S TEDLAR®
1969







T/NA 200

T/NA 200 description

Ruberoid T/NA-200 is a premium product that will provide the ultimate in roof protection and appearance. It is essential for the best performance that the material be applied only by qualified roofing contractors. The names of roofing contractors who have qualified to apply T/NA-200 roofs may be obtained from your nearest GAF District Office.

GAF assumes no responsibility for T/NA-200 applications unless such applications are in strict accordance with GAF recommendations and applied by a qualified T/NA-200 roofing contractor.

Ruberoid T/NA-200, the most important advance in the history of built-up roofing, is the ultimate solution to problems created by the current trend toward roofs of unusual contour. The elasticity and pliability of this revolutionary roofing membrane makes it the ideal material for covering gracefully curved shells, modern folded plates, sweeping hyperbolic paraboloids, any type of roof from dead level to vertical. *The fact that it is a pre-finished membrane produces significant savings in labor.*

Ruberoid T/NA-200 combines asbestos fibre, an inorganic material of established durability and flame resistance, with DuPont's new "Tedlar"* film having unique characteristics. The asbestos fibre is formed into a tough asbestos felt using an elastomeric binder. "Tedlar" is laminated to the asbestos felt with an elastomeric adhesive. Over twenty years of outdoor weathering by DuPont plus exhaustive weatherometer tests on "Tedlar" substantiate the resistance of the membrane's surface.

Ruberoid T/NA-200 sets new standards of durability, elasticity and maintenance ease. Its white surface is highly reflective, and retains this reflectivity for an extended period of time due to the membrane's extreme stability under exposure, thus making building interiors appreciably cooler in hot weather, and resulting in reduced air conditioning costs, greater comfort and lower thermal stress on the structure. Cost savings data available from your nearest GAF District Sales Office.

Because it represents the first built-up roofing product on the market which combines in a single prefinished membrane all the essential elements of a built-up roof, plus attractive appearance and unusual durability, Ruberoid T/NA-200 is a giant step forward in building materials development.

*DuPont's registered trademark, for its polyvinyl fluoride film.

features

flexible:

Tough and flexible over wide temperature range, from minus 50°F. to over 250°F. Not temperature susceptible as other roofing materials.

weather and flame resistant:

Exposed surface is "Tedlar" and is essentially unaffected by ultra-violet light. Will not chalk, craze, corrode, or erode on exposure. Ruberoid T/NA-200 carries a UL label. A class C roof may be obtained over any acceptable roof deck or insulation and a class A roof over non-combustible roof decks.

high reflectivity:

Because of extreme stability on exposure, the T/NA-200 retains its high reflectivity for an extended period of time. Slick surface, holds dust and dirt collection to a minimum.

chemical and solvent resistant:

Unaffected at ordinary temperatures by many classes of common solvents, including hydrocarbons and chlorinated solvents, as well as acids and bases, T/NA-200 is impermeable to greases and oils; is unaffected in strength and appearance by soil bacteria.

highly impermeable to gas and vapor

Water vapor permeability range is less than 1 perm per mil.

resistant to puncture and abrasion:

Wears unusually well. Unaffected by normal roof traffic.

easy to repair:

Damage can be readily repaired by patching with T/NA-200 Finishing Tape made from the same "Tedlar" film.

available in color:

Natural color is an attractive bright white. Also available in green and gray.

light in weight:

Weighs less than 15 lbs/100 sq. ft., avoids structural dead loading, allows application over lighter weight building structures.

conventional application methods:

No special application techniques are required as conventional built-up roofing methods are used.

material specifications:

Width of roll	38 in.
Length	183 Lin. ft.
Area	579 Sq. ft.
Coverage, 5" Lap	500 Sq. ft.
Weight, shipping, approx.	72 Lb.
Tolerance	±1.0 Lb.
Selvage Edge	4 in.

application recommendations

Note: T/NA 200 Roofing Membrane shall be applied in strict accordance with the following recommendations and applicable specifications. Good workmanship is essential to assure good finished appearance and trouble-free performance. The GAF Corporation assumes no responsibility when applications are not made in accordance with these recommendations.

1. Where it is desirable to provide as smooth a base as possible it is satisfactory to butt the No. 35 Coated Asbestos Felt rather than lap, provided application of T/NA 200 immediately follows and no base sheet application with butted joints is left overnight without finished roofing. All laps of T/NA 200 applied over base sheet with butted joints shall be a minimum of 6 in. away from joint in base sheet and be applied parallel to run of base sheet.

2. Commence application at low point of roof. Where conditions permit, T/NA 200 should be applied in a horizontal direction (shingle fashion). Valley areas shall be applied first and should be installed in one continuous piece lengthwise of the valley.

Note: Use sheathing paper over T/NA 200 in valleys to reduce clean up.

3. T/NA 200 may be applied with either steep roofing asphalt or T/NA 200 Cement. (See applicable specification.)

(a) T/NA 200 must be rolled* firmly into the hot asphalt immediately behind the mop. Never mop more than 5 ft. ahead of the roll and maintain the temperature of the asphalt at a minimum of 375° F. at the bucket.

(b) Apply T/NA 200 Cement in a thin uniform coating with 1/16 in. notched trowels and allow open time before applying T/NA 200. Open time will vary with weather conditions; a minimum of 15 minutes should be allowed on dry, sunny days. Excessive use of cement must be avoided to prevent solvent entrapment which may cause blistering. T/NA 200 must be rolled firmly into cement with a roller to assure uniform, positive contact.

*A segmented roller 18 in. wide, as manufactured by Walter E. Selck & Company, 7125 W. Gunnison St., Chicago, Ill., or approved equivalent should be used.

Note: Excessive use of adhesive (either hot asphalt or T/NA 200 Cement) can increase clean up—use only quantities specified. If clean up is required, use high grade solvent such as gasoline, benzene, toluene, methyl ethyl ketone (MEK). Kerosene and diesel oil should be avoided because of unsightly residue that may remain on roof and which may also affect adhesion of tape or factory applied pressure sensitive adhesive.

4. Side laps are finished with factory applied pressure sensitive adhesive which is protected during application by a "release paper." Immediately after application of T/NA 200, lap area should be cleaned of any dirt and excess cement or asphalt. Remove "release paper" by peeling back parallel to lap, then wipe lap across joint to make contact with underlying sheet without wrinkles or puckers. Finally, using a clean cloth, wipe and press firmly along lap to assure good uniform adhesion.

5. End laps and all edges where factory applied pressure sensitive adhesive is not present may be finished with T/NA 200 Finishing Tape, Pecora GC-9 Synthacalk White, or other approved caulking compound.

(a) T/NA 200 Finishing Tape is not designed to adhere to metal or other materials—use tape only at laps of T/NA 200 Roofing Membrane. T/NA 200 Finishing Tape is specially designed for use with T/NA 200 Roofing Membrane. No other tape can be used.
T/NA 200 Finishing Tape shall be applied only to clean dry laps—remove any asphalt or adhesive and wipe clean before installing tape. Apply tape without wrinkles or puckers—pull back and start over if wrinkles are present. Using clean cloth, wipe and press firmly immediately behind taping operation to assure smooth application and good adhesion.
Where it is necessary for tape to be installed so as to present an edge against the flow of water, the upper edge shall be coated with T/NA Tape Sealer. In valley areas where horizontal taping is necessary within 18 in. of base of valley, both edges of such tapes shall be coated with T/NA Tape Sealer.

(b) When caulking is used, the asphalt or T/NA 200 Cement must be held back from the lap a minimum of 2 in. Lap area must be clean and dry. Apply a bead of caulking under edge of lap and press the T/NA 200 into the caulking so that a bead is formed to protect the exposed edge of overlapping materials and, at the same time, forms a water tight bond between the plies.

6. All flanges of metal edging, vent stacks, etc., shall be installed on top of completed T/NA 200 roofs and flange stripped in with one strip of T/NA 200 and outer edge finished with T/NA 200 Finishing Tape, Pecora GC-9 Synthacalk White, or other approved caulking compound. Flanges and stripping should be set in bed of Flashtite Cement.

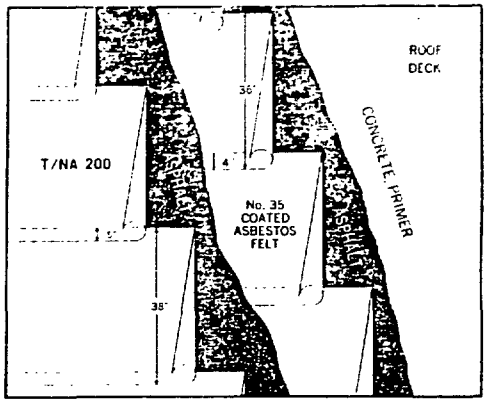
7. Extend roofing to top of cant strip at vertical surfaces—flashing shall be installed separately. Embed flashing strips in T/NA 200 Cement and provide 6 in. end laps sealed with Pecora GC-9 Synthacalk White or other approved caulking compound. (See paragraph 5b.)

8. When T/NA 200 is used as fascia covering or other decorative edge treatment, it must be applied using Bondmaster K-480 Adhesive. The adhesive must be applied in a thin uniform coating, using a 1/16 in. notched trowel, allowing open time as outlined in paragraph 3b above. Care must be exercised not to leave areas of excess adhesive which can cause an uneven surface. Apply a single-ply of T/NA 200 into cement and press firmly, using a hard roller to assure a smooth finish (common kitchen rolling pin can be used effectively). T/NA 200 should be applied and rolled firmly into cement on face of fascia and allowed to set up firm bond before being wrapped around top and bottom edge. A minimum of 30 minutes should be allowed to set up firm bond.

9. Pre-planning can reduce application costs and improve finished appearance—plan and engineer the job in advance and the finished roof will be a show piece.

T/NA 200
non-nailable decks □ any slope to vertical
without insulation/poured concrete/precast concrete

hot method specification T/NA 200 C-H



materials, per 100 sq ft

Ruberoid No. 35 Coated Asbestos Felt	1 ply
Ruberoid Concrete Primer	1 gal.
Ruberoid T/NA-200 Roofing Membrane	1 ply
Ruberoid Steep Roofing Asphalt	40 lb.

specifications

general

Application recommendations in this catalog shall apply in addition to the following recommendations and specifications:

application of roofing

1— Coat the entire deck with Ruberoid Concrete Primer. On precast roof decks, the primer and subsequent mopping shall be held back a minimum of 4 in. from all joints.

2— Apply one layer of Ruberoid No. 35 Coated Asbestos Felt, lapping each sheet 4 in. over the preceding one and mop the full width under each sheet with Ruberoid Steep Roofing Asphalt. All end and side laps shall be solidly cemented.

3— Apply one layer of Ruberoid T/NA-200 Roofing Membrane, lapping each ply 5 in. over the preceding one, mopping the full width under each membrane. Mopping shall extend full width of selvage edge, being careful not to leave an excess that may squeeze out beyond the selvage edge and require cleaning. (See note on page 31.)

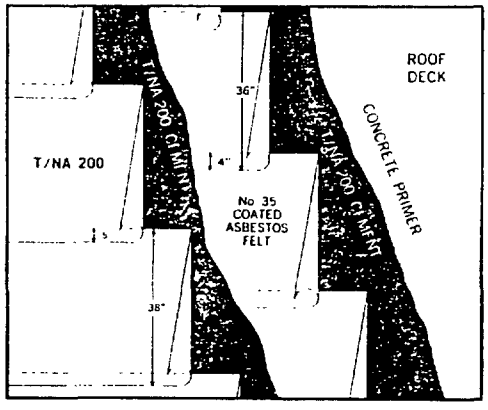
note: Laps must be clean, dry and free of dust before sealing with factory applied adhesive.

4— End laps shall be not less than 6 in. wide, mopping in with hot asphalt, being careful not to leave an excess that may squeeze out beyond the selvage edge and require cleaning.

5— All end laps shall be finished with 2 in. wide Ruberoid T/NA-200 Finishing Tape or caulked with approved caulking compound or lap sealant.

note: When a roof deck presents a perfectly smooth level surface such as steel trowelled poured concrete, the base sheet may be omitted.

cold method specification T/NA 200 C-C



materials, per 100 sq ft

Ruberoid No. 35 Coated Asbestos Felt	1 ply
Ruberoid Concrete Primer	1 gal.
Ruberoid T/NA-200 Cement (For securing Base Sheet to deck)	1½ gal.
Ruberoid T/NA-200 Roofing Membrane	1 ply
Ruberoid T/NA-200 Cement (For securing T/NA-200 Membrane to Base Sheet)	1 gal.

specifications

general

Application recommendations in this catalog shall apply in addition to the following recommendations and specifications:

application of roofing

1— Coat the entire roof deck with Ruberoid Concrete Primer. On precast roof decks, the primer and the subsequent adhesive application shall be held back 4 in. from all joints.

2— Apply one layer of Ruberoid No. 35 Coated Asbestos Felt, lapping each sheet 4 in. over the preceding one and cement the full width under each sheet with Ruberoid T/NA-200 Cement. All end and side laps shall be solidly cemented.

3— Apply Ruberoid T/NA-200 Cement full width under each membrane. Mopping of cement shall extend full width of selvage edge, being careful not to leave an ecxess that may squeeze out beyond the selvage edge and require cleaning. Embed one layer of Ruberoid T/NA-200 Roofing Membrane, lapping each membrane 5 in. over the preceding one.

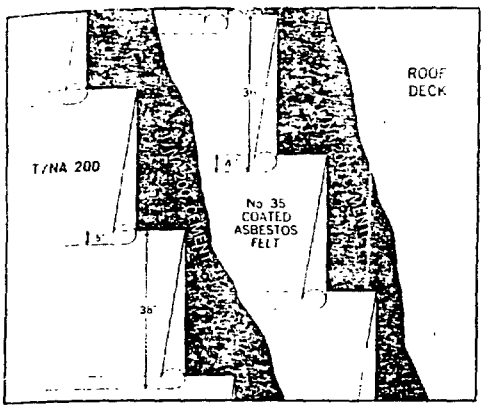
note: Laps must be clean, dry and free of dust before sealing with factory applied adhesive.

4— End lap shall not be less than 6 in. cemented solidly with Ruberoid T/NA-200 Cement but being careful not to leave an excess that may squeeze out beyond the selvage edge and require cleaning.

5— All end laps shall be finished with 2 in. wide Ruberoid T/NA-200 Finishing Tape or caulked with approved caulking compound or lap sealant.

note: When a roof deck presents a perfectly smooth level surface such as steel trowelled poured concrete, the base sheet may be omitted.

cold method **specification T/NA 200 W-C**



materials, per 100 sq ft

Ruberoid No. 35 Coated Asbestos Felt	1 ply
Ruberoid T/NA-200 Roofing Membrane	1 ply
Ruberoid T/NA-200 Cement	2 gal.

For use over plywood decks only (without insulation). For other wood decks, mineralized shredded wood fiber decks and other acceptable precast or preformed nailable decks, check the nearest GAF District Office for a recommendation on type of base sheet and method of attachment.

specifications

general

Application recommendations in this catalog shall apply in addition to the following recommendations and specifications:

*application of roofing

1— Coat plywood deck with Ruberoid T/NA-200 Cement and apply one layer of Ruberoid No. 35 Coated Asbestos Felt, lapping each sheet 4 in. over the preceding one.

2— Apply a minimum quantity of Ruberoid T/NA-200 Cement to uniformly coat surface. Embed one layer of Ruberoid T/NA-200 Roofing Membrane in cement lapping each membrane 5 in. over the preceding one. Coating of cement shall extend full width of selvage edge being careful not to leave an excess that may squeeze out beyond the selvage edge and require cleaning.

3— End lap shall not be less than 6 in. cemented solidly with Ruberoid T/NA-200 Cement but being careful not to leave an excess that may squeeze out beyond the selvage edge and require cleaning.

4— All end laps shall be finished with Ruberoid T/NA-200 Finishing Tape or caulked with approved caulking compound or lap sealant.

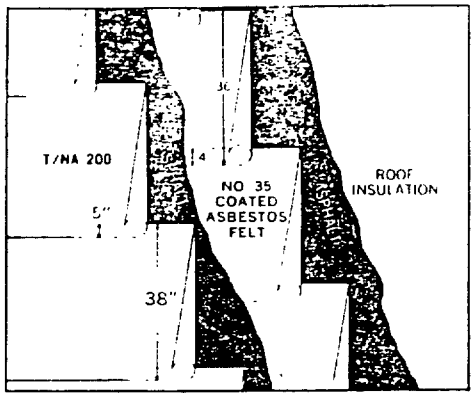
note: Laps must be clean, dry and free of dust before sealing with factory applied adhesive.

*note: On inclines exceeding 1 in. per foot, omit No. 35 Coated Asbestos Felt. All joints in plywood panels must be blocked, well nailed and present a smooth surface to receive the roofing membrane.

note: On specifications T/NA C-H and T/NA I-H the base sheet may be installed in hot Ruberoid Steep Roofing Asphalt and the T/NA 200 in T/NA 200 Cement.

T/NA 200
insulated decks ☐ any slope to 4" Request special engineering data on greater slopes.
over approved insulation

hot method | specification T/NA I-H



materials, per 100 sq ft

Ruberoid No. 35 Coated Asbestos Felt	1 ply
Ruberoid T/NA-200 Roofing Membrane	1 ply
Ruberoid Steep Roofing Asphalt (for mopping over insulation)	30 lb.
Ruberoid Steep Roofing Asphalt (for mopping T/NA-200 Membrane)	20 lb.

specifications

general

Application recommendations in this catalog shall apply in addition to the following recommendations and specifications:

application of roofing

1— Apply one layer of Ruberoid No. 35 Coated Asbestos Felt over the insulation, lapping each sheet 4 in. over the preceding one and mop the full width under each sheet with Ruberoid Steep Roofing Asphalt.

2— Apply one layer of Ruberoid T/NA-200 Roofing Membrane, lapping each sheet 5 in. over the preceding one, mopping the full width under each membrane. Mopping shall extend full width of selvage edge being careful not to leave an excess of asphalt that may squeeze out beyond the selvage edge and require cleaning. (See note on page 31).

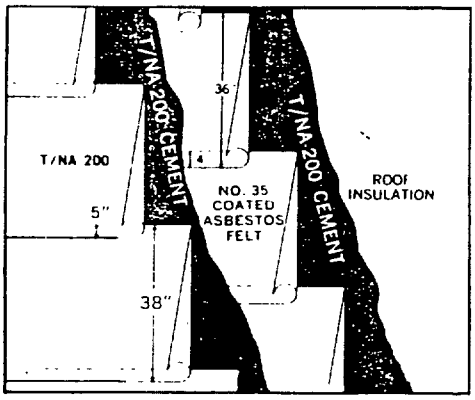
note: Laps must be clean, dry and free of dust before sealing with factory applied adhesive.

3— End laps shall be not less than 6 in. mopped in with asphalt but being careful not to leave an excess of Ruberoid Steep Roofing Asphalt that may squeeze out beyond the selvage edge and require cleaning.

4— All end laps shall be finished with Ruberoid T/NA-200 Finishing Tape or caulked with approved caulking compound or lap sealant.

note: The attachment of the acceptable preformed roof insulation to the base over which it is applied is important and shall be as recommended by the manufacturer of the roof insulation.

cold method | specification T/NA 200 I-C



materials, per 100 sq ft

Ruberoid No. 35 Coated Asbestos Felt	1 ply
Ruberoid T/NA-200 Roofing Membrane	1 ply
Ruberoid T/NA-200 Cement (for securing base sheet to insulation)	1½ gal.
Ruberoid T/NA-200 Cement (for securing T NA Membrane to base sheet)	1 gal.

specifications

general

Application recommendations in this catalog shall apply in addition to the following recommendations and specifications:

application of roofing

1— Coat insulation with Ruberoid T/NA-200 Cement and apply one layer of Ruberoid No. 35 Coated Asbestos Felt over the insulation, lapping each sheet 4 in. over the preceding one. Sufficient cement shall be applied to firmly bond the Universal Base Sheet. Quantity of cement required may vary with type of insulation.

2— Apply a minimum quantity of Ruberoid T/NA-200 Cement to uniformly coat surface, using not over one gallon per square. Application of cement shall extend full width of selvage edge being careful not to leave an excess that may squeeze out beyond the selvage edge and require cleaning. Apply one layer of Ruberoid T/NA-200 Roofing Membrane lapping each membrane 5 in. over the preceding one.

note: Laps must be clean, dry and free of dust before sealing with factory applied adhesive.

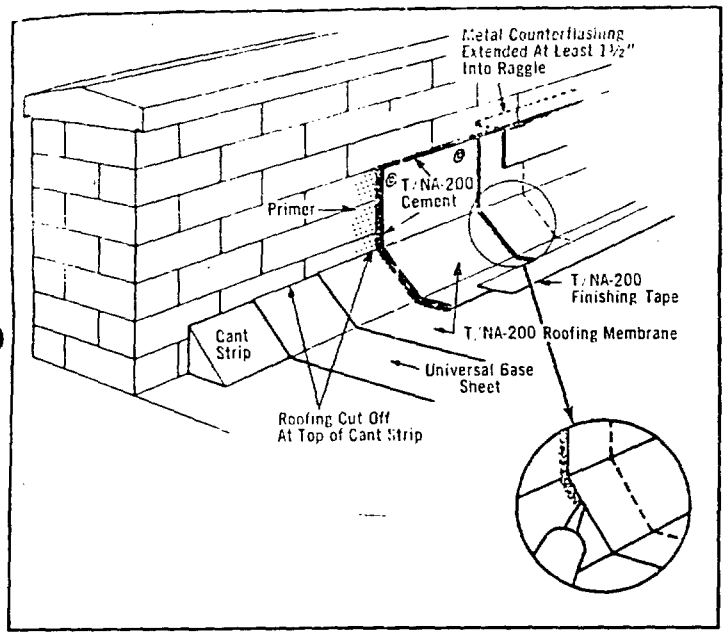
3— End laps shall be not less than 6 in. wide, cemented solidly with Ruberoid T/NA-200 Cement but being careful not to leave an excess that may squeeze out beyond the selvage edge and require cleaning.

4— All end laps shall be finished with Ruberoid T/NA-200 Finishing Tape or caulked with approved caulking compound or lap sealant.

note: The attachment of the acceptable preformed roof insulation to the base over which it is applied is important and shall be as recommended by the manufacturer of the roof insulation.

T/NA 200 flashing details

T/NA—Type A



general:

Cant strips shall be provided at vertical surfaces. Roofing shall extend to the top of the cant strip and be cut off.

Flashing strips shall consist of T/NA-200 Roofing Membrane and shall be a minimum of 12 in. wide and should be as continuous as working area permits.

All end laps shall be a minimum of 6 in. Hold back cement not less than 2 in. at all end laps to avoid contact between flashing adhesive and lap sealant.

All masonry surfaces to receive flashing shall be primed with Ruberoid Asphalt Primer.

Installation:

1— Embed in a trowel coat of Ruberoid T/NA-200 Cement one ply of T/NA-200 Roofing Membrane extending from the raggle to not less than 4 in. out on the roof.

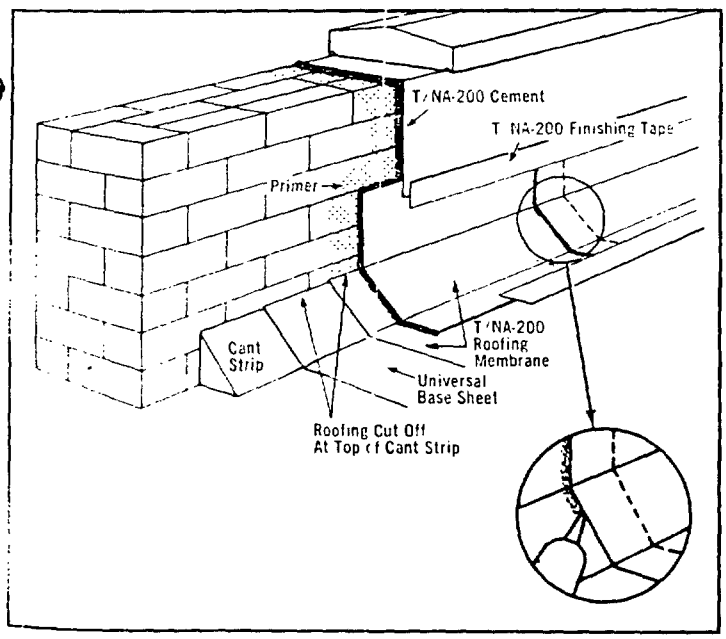
2— The bottom edge of the flashing strip shall be covered with a 2 in. wide strip of T/NA-200 Finishing Tape. This Finishing Tape shall be installed prior to caulking at vertical lap.

3— Hold back T/NA-200 Cement not less than 2 in. at all end laps and caulk lap with approved one component polysulfide sealant. Apply sealant under lap and press in place to squeeze out continuous bead at lap.

4— Metal counterflashing shall be installed immediately after completion of flashing to protect the top edge of the flashing construction.

note: T/NA-200 Cement must not come in contact with polysulfide sealant at lap.

T/NA—Type B



general:

Cant strips shall be provided at vertical surfaces. Roofing shall extend to the top of the cant strip and be cut off.

Flashing strips shall consist of T/NA-200 Roofing Membrane and shall be a minimum of 12 in. wide and should be as continuous as working area permits.

All end laps shall be a minimum of 6 in. Hold back cement not less than 2 in. at all end laps to avoid contact between flashing adhesive and lap sealant.

All masonry surfaces to receive flashing shall be primed with Ruberoid Asphalt Primer.

Installation:

1— Embed in T/NA-200 Cement a strip of T/NA-200 Roofing Membrane extending from 4 in. out on the roof deck to a height of not less than 8 in. above the roof deck.

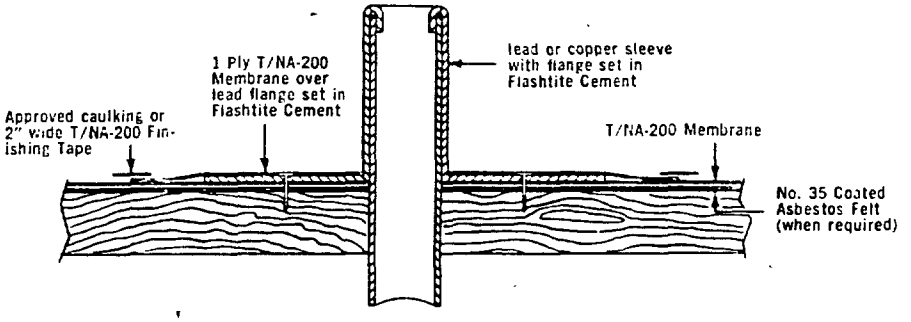
2— Over the top of the wall and covering the top edge of the base flashing, install in T/NA-200 Cement, one ply of T/NA-200 Roofing Membrane.

3— The bottom edge of flashing extending out on the roof and the bottom edge of wall covering shall be covered with 2 in. wide T/NA-200 Finishing Tape. This Finishing Tape shall be installed prior to caulking at vertical lap.

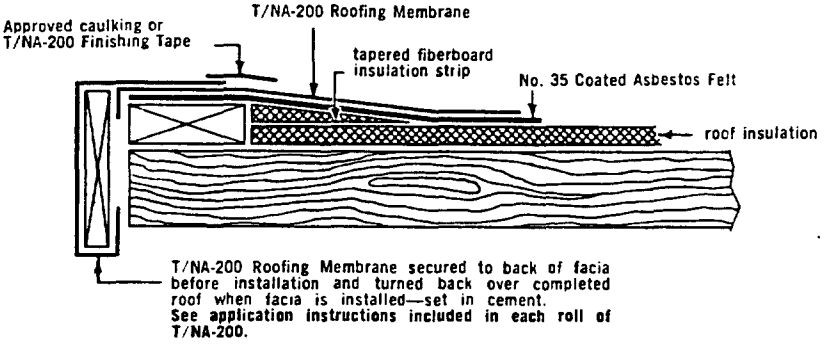
4— Hold back T/NA-200 Cement not less than 2 in. at all end laps and caulk lap with approved one component polysulfide sealant. Apply sealant under lap and press in place to squeeze out continuous bead at lap.

note: T/NA-200 Cement must not come in contact with polysulfide sealant at lap.

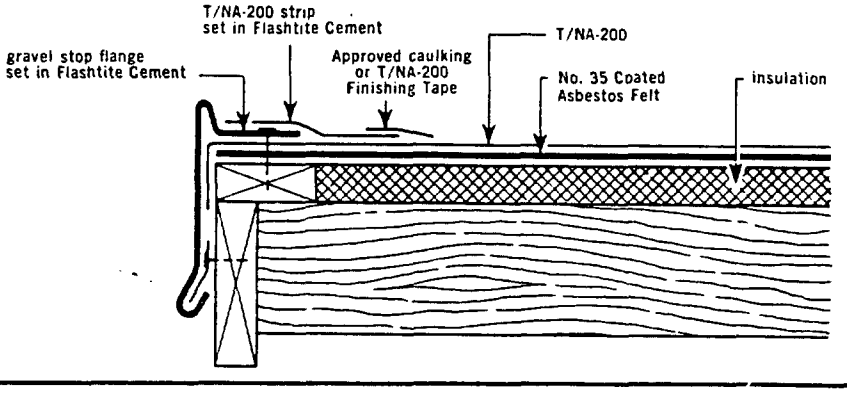
VENT STACK DETAIL



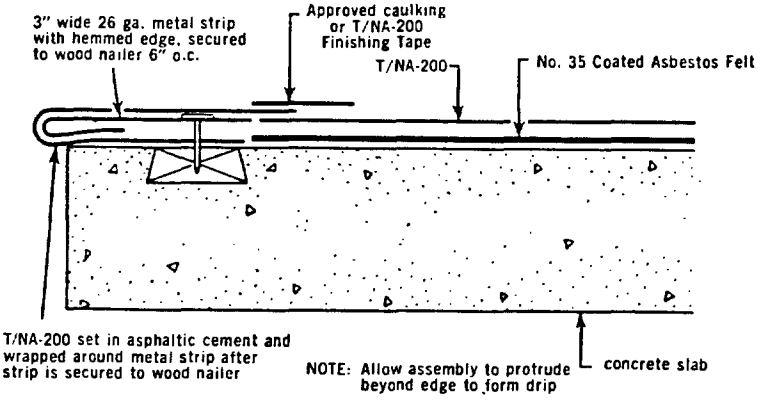
FACIA DETAIL



FACIA DETAIL



FACIA DETAIL



Ruberoid Built-Up Roofing Materials

specially selected contractors

To assure dependable, skilled application, satisfactory in every detail, proven, time-tested Ruberoid built-up roofings are applied by roofing contractors qualified by GAF Corp. Reliable roofing contractors plus GAF inspection service assure the utmost in roof protection.

Product	Coverage & Weights
COATED ROOFING FELTS For the construction of 2 and 3 ply built-up roofs.	No. 30, 36", 216 sq. ft. No. 40, 36", 162 sq. ft. No. 40, 36", 216 sq. ft.
COATED ASBESTOS FELT For use in construction of asbestos smooth surfaced roofs and as base sheet for T/NA-200.	No. 35, 36", 216 sq. ft.
AIR-VENT ASBESTOS FELT (Perforated) Carries Underwriters' B/U Label, Type 15.	No. 15, 36", 432 sq. ft.
ASBESTOS BASE FELT Coated and sanded both sides. Used as a base sheet in the construction of asbestos smooth-surfaced roofs.	No. 45, 36", 108 sq. ft.
ASPHALT SATURATED ASBESTOS FELT RIBBONS	108 lin. ft. roll 4" wide
ASBESTOS COMBINATION FLASHING A reinforced asbestos flashing sheet used in the construction of flashing in conjunction with all types of built-up roofing.	36 sq. ft. roll 12"x36' 54 sq. ft. roll 18"x36' 108 sq. ft. roll 36"x36'
T/NA 200 ROOFING MEMBRANE* Revolutionary roofing membrane designed for roofs of modern geometry. Combines Asbestos Felt with DuPont's Tedlar†. Available in white, green or gray.	38"x183 ft., 579 sq. ft. roll 38"x36.6 ft., 116 sq. ft. roll
T/NA 200 CEMENT A quick-drying adhesive designed specifically for use with T/NA-200 Roofing Membrane.	5 gallon pails ..... 52 lbs.
T/NA 200 FINISHING TAPE Used to finish end laps on T/NA-200	2"x216 lin. ft.
AIR-VENT ASPHALT FELT* (Perforated) A perforated organic felt saturated with asphalt, used in construction of smooth or mineral surfaced roofs. Carries Underwriters' B/U Label.	No. 15, 36", 432 sq. ft.
ASPHALT FELT (Plain) Organic felt saturated with asphalt. Carries Underwriters' B/U Label.	No. 15, 36", 432 sq. ft. No. 30, 36", 216 sq. ft.
TARRED FELT Carries Underwriters' B/U Label.	No. 15, 36", 432 sq. ft. No. 30, 36", 216 sq. ft.
UNIVERSAL BASE SHEET Coated both sides—one side shiny black—no fixtures. For use as a base sheet in the construction of Asphalt or Coal Tar Pitch built-up roofs. Recommended as a base sheet particularly over wet fill decks such as poured gypsum, vermiculite concrete and perlite concrete, as a base sheet over mineralized shredded wood fiber decks; as the first ply over roof insulation; and as a vapor barrier under all types of above deck roof insulations.	No. 40, 36", 171 sq. ft. No. 40, 36", 228 sq. ft.
COLD METHOD FELT A heavy, pliable asphalt saturated and coated roofing felt designed for Cold Method application. Carries Underwriters' B/U Label.	Rolls 36" wide, 162 sq. ft.
COLD METHOD CEMENT A quick drying adhesive used to cement cold-method felt in place. It can be applied either by brush application or by mechanical spray.	55 gallon drums .....530 lbs. 5 gallon pails ..... 47 lbs. 1 gallon can (6 in case) .... 52 lbs.
COLD METHOD EMULSIFIED ASPHALT An especially prepared asphalt for sealing the top surface of cold-method built-up roofs.	55 gallon drums .....545 lbs. 5 gallon pails ..... 50 lbs.
WEATHER COAT EMULSION An asphalt emulsion for surfacing asbestos smooth-surfaced roofs for Class A construction.	55 gallon drums ..... 5 gallon pails .....
MICA WEATHERGUARD COATING A specially refined coating for surfacing smooth-surfaced asbestos roofs.	55 gallon drums .....530 lbs. 5 gallon pails ..... 47 lbs.
DUBL-COVERAGE MINERALIZED Mineral surfaced roofing for use as finished surface on built-up roof construction.	Rolls 36" wide, 108 sq. ft. 19" selvage edge
JETBLAK PLASTIC CEMENT For repairing leaky seams, flashings, cuts, rents, etc. of composition or metal roofs. Trowelling consistency.	55 gallon drums .....550 lbs. 5 gallon pails ..... 50 lbs.
FLASHTITE CEMENT The finest quality in plastic cement. Unequaled in lasting and adhesive qualities.	55 gallon drums .....550 lbs. 5 gallon pails ..... 50 lbs.
CONCRETE PRIMER A penetrating asphalt coating for concrete roof decks. Promotes adhesion of subsequent coatings.	55 gallon drums .....500 lbs. 30 gallon drums .....270 lbs. 5 gallon pails ..... 42 lbs.

Also: SPECIAL ROOFING BITUMEN; FLAT AND STEEP ROOFING ASPHALT; COAL TAR PITCH

*Patented. †DuPont's registered trademark for its polyvinyl fluoride film.