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# KAISER GYPSUM COMPANY, INC.'S SUPPLEMENTAL RESPONSE TO U.S. ENVIRONMENTAL PROTECTION AGENCY CERCLA SECTION 104(e) INFORMATION REQUEST

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Environmental Cleanup Office

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| Respondent: | Kaiser Gypsum Company, Inc. |
| Site: | Lower Duwamish Waterway, Seattle, WA<br>5931 East Marginal Way S.<br>Seattle, WA |
| King County Parcels: | 1924049092 and 5367204505 |
| Date: | First involvement at the Site to present |

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On or about February 22, 2010, Kaiser Gypsum Company, Inc. ("KGC") was served with a Request for Information (the "Request") from the United States Environmental Protection Agency ("USEPA") issued pursuant to Section 104(e) of the Comprehensive Environmental Response, Compensation, and Liability Act ("CERCLA"), 42 U.S.C. § 9604(e), regarding the Lower Duwamish Waterway Superfund Site located in King County, Seattle, Washington ("Site"). Pursuant to an extension granted by the USEPA, the deadline for KGC's initial response to the Request was June 23, 2010. KGC submitted *Kaiser Gypsum Company, Inc.'s Initial Response to U.S. Environmental Protection Agency CERCLA Section 104(e) Information Request* to USEPA on June 23, 2011 (the "Initial Response").

In the Initial Response, KGC informed USEPA that its sole knowledge of KGC's involvement and activities on or near the Lower Duwamish Waterway were contained within the historical documents located in a document repository in California. The repository contained more than 7,500 boxes of documents that potentially could have contained documents responsive to the Request. Accordingly, KGC sought and received from USEPA additional time to review the apparent responsive documents in its document repository so that it could prepare and submit this supplemental response to the Request.

KGC hereby restates its objections and submits its supplemental responses to the Request (this "Supplemental Response"), and states as follows:

## REVISED INITIAL STATEMENT

In 1952, KGC acquired real property on the eastside of the Lower Duwamish Waterway ("LDW") located at 5931 East Marginal Way S. in Seattle, Washington (King County Parcel No. 1924049092). In July 1953, KGC's Board of Directors approved the expenditure of $4.1 million for the construction of a plaster and wallboard plant on the Seattle property. In late 1953, KGC



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acquired additional real property along the LDW and construction of the Seattle gypsum wallboard plant began in January 1954. Production at the gypsum wallboard and plaster plant began in October 1954. In February 1978, KGC sold the real property and certain personal property associated with the Seattle gypsum wallboard and plaster plant, including machinery, tools, appliances, vehicles, furniture, equipment and other personal property, to Norwest Gypsum, Inc. This sale ended KGC's active business operations on the LDW.

According to historical records, KGC also leased 40,000 square feet of real property and 25,000 square feet of a warehouse located at First Avenue South and Front Street (King County Parcel No. 5367204505) in March 1969. This leased property was used as a plaster and wallboard accessories plant. The accessories plant equipment and inventories were sold and the leased property sublet to Pro-Line Products, Inc. on or about March 1, 1976. The lease and sublease were terminated on April 30, 1979.

KGC is a corporation incorporated in the State of Washington; however, KGC has not conducted active business operations since the early 1980s. It has been at least 33 years since KGC sold its E. Marginal Way facility to Norwest Gypsum, Inc. At or around the time that it ceased active business operations, KGC collected certain of its business records and sent them to storage facilities in California. Many of these documents are still stored in California and are subject to strict retention directives related to ongoing litigation involving KGC. All knowledge of KGC's facilities and operations, including the Seattle facilities, is contained in the document repository in California. This repository contains over 7,500 boxes of historical documents relating to the operations of KGC, its parent Kaiser Cement Corporation, and other affiliated entities.

KGC has no current employees; and, upon information and belief, all former employees of KGC with knowledge of its operations at the Seattle properties have either passed away, or the whereabouts of such former employees are unknown. KGC's current officers and directors were not employees of KGC or affiliated with KGC at the time KGC conducted active business operations. Therefore, this Supplemental Response to the Request is based solely on a review of historical documents, title records, and current corporate documents by counsel for KGC.

Over the last 16 months, the process of researching and creating an understanding of the Seattle facilities' history has been a tedious and time consuming process for KGC's internal and outside counsel. This process included review of over 11,000 pages of available box indices in order to determine which boxes out of the over 7,500 boxes of documents stored in the storage facilities in California may contain information relevant to this Request. The box indices and descriptions of the historical documents in the individual boxes were not created for the purpose of responding to this Request, but were created by historic corporate operations and employees that are no longer available; therefore, developing an understanding of the common references used internally by KGC to describe its Seattle facilities and the types of documents created by it in its development and operation of the facilities was of primary importance in determining which boxes to request for review. Ultimately, more than 400,000 pages of historical documents were reviewed for responsiveness to this Request, and KGC has prepared this Supplemental Response based solely on the information gleaned from these historical documents.

## GENERAL OBJECTIONS

KGC makes the following general objections to each individually numbered and segregated request for information contained in the Request, and to the definitions and instructions contained in the Request, to the extent applicable, on the following bases, as if each of the following general objections were repeated in full in KGC's response to each individual request:

1. KGC objects to USEPA's statement "Incomplete, evasive or ambiguous answers shall constitute failure to respond . . . ." KGC has no way to determine in advance which types of answers USEPA will deem to be incomplete, evasive or ambiguous. KGC has made a good faith effort to provide complete, forthright and unambiguous answers.

2. KGC objects to USEPA's statement that "regardless of the assertion of any privilege, any facts contained in the document which are responsive to the Information Request must be disclosed in your response . . . ," as contrary to law. Attorney-client privileged communications do not lose their privileged status because they contain factual information, and the entirety of any privileged communication is protected from disclosure, even the factual information contained therein. Without waiving, limiting or otherwise prejudicing the foregoing objection, and while preserving all rights and defenses that it may have with respect to information that may be protected from disclosure under the work product doctrine, attorney-client privilege or other applicable privilege or protection from disclosure, KGC has made a good faith effort to disclose relevant facts within its possession.

3. KGC objects to USEPA's definition of "business activities" as overly-broad, unduly burdensome and oppressive.

4. KGC objects to USEPA's definition of the term "material" because it includes "all raw materials, commercial products, wastes, chemicals, substances, or matter of any kind." This definition is so vague, ambiguous, overly-broad and unduly burdensome that it could be interpreted to mean literally anything. As such, it is not possible for KGC to provide responses which take this definition into account. KGC has made a good faith effort to disclose relevant facts within its possession.

5. KGC objects to USEPA's definition of "Property" on the grounds that it includes "personal property" and "fee interests, leases, licenses, rental and mineral rights." As such, the definition is vague, ambiguous, overly-broad and unduly burdensome. Answers in this Response are limited to immoveable property and fixtures thereon.

6. KGC objects to USEPA's Request, including without limitation the instructions and definitions thereof, to the extent that it seeks or requests information, documents, or actions of KGC that go beyond the scope of USEPA's authorization under CERCLA, including without limitation, 42 U.S.C. § 9604(e).

## INFORMATION REQUESTS

### *1. Respondent Information*

*a. Provide the full legal name and mailing address of the Respondent.*

**Response:** Kaiser Gypsum Company, Inc., 300 E. John Carpenter Freeway, Suite 1800, Irving, Texas 75062.

*b. For each person answering these questions on behalf of Respondent, provide:*

*i. full name;*

*ii. title;*

*iii. business address; and*

*iv. business telephone number and FAX machine number.*

**Response:** All answers contained in this Supplemental Response, except for those questions concerning corporate ownership and governance, were prepared by or at the instruction of in-house and outside counsel on behalf of KGC based on a review of historical documents. KGC's in-house counsel is:

Charles E. McChesney II
Chief Legal Counsel
Three Rivers Management, Inc.
agent for Kaiser Gyspum Company, Inc.
Manor Oak One, Suite 200
1910 Cochran Road
Pittsburgh, PA, 15220
Phone: 412-208-8839
Fax: 412-208-8803
charles.mcchesney@trmi.biz.

*c. If Respondent wishes to designate an individual for all future correspondence concerning this Site, please indicate here by providing that individual's name, address, telephone number, and fax number.*

**Response:** Please direct all future communications to the following:

Charles E. McChesney II
Chief Legal Counsel
Three Rivers Management, Inc.
agent for Kaiser Gyspum Company, Inc.
Manor Oak One, Suite 200
1910 Cochran Road
Pittsburgh, PA, 15220

Phone: 412-208-8839
Fax: 412-208-8803
charles.mcchesney@trmi.biz.

*d. State the dates during which Respondent held any property interests at or within one-half mile of the Site.*

**Response:** KGC purchased the real property located at 5931 East Marginal Way S. in Seattle, Washington (King County Parcel No. 1924049092) in separate transactions on August 1, 1952 and December 7, 1953. KGC sold all interest in this property on February 14, 1978 to Norwest Gypsum, Inc. (See enclosed Agreement for Sale of Assets).

KGC also leased 40,000 square feet of real property and 25,000 square feet of a warehouse located at First Avenue South and Front Street in March 1969. The lease was for a 10-year term commencing on May 1, 1969 and ending on April 30, 1979. The lease property was sublet to Pro-Line Products, Inc. on or about March 1, 1976. The lease and sublease were terminated on April 30, 1979.[1]

All documents responsive to this request are contained on Disk No. 2, Folder 1.d.

*e. State the dates during which Respondent conducted any business activity at or within one-half mile of the Site.*

**Response:** KGC operated a manufacturing facility on the property at 5931 East Marginal Way S. that produced plaster, wallboard, and wallboard-related products from September 1954 to February 1978. KGC operated a wallboard and plaster accessories plant on leased property located at First Avenue South and Front Street from May 1969 to March 1976.

*f. Describe the nature of Respondent's business activities at the Site or within one-half mile of the Site.*

**Response:** See response to Question 1(e) above as if fully set forth herein.

*g. In relation to your answer to the previous question, identify all materials used or created by your activities at the Site, including raw materials, commercial products, building debris, and other wastes.*

**Response:** KGC objects to the term "activities" on the grounds that it is vague, ambiguous and overly broad. Nevertheless, without waiving the foregoing objection, KGC responds herein based on its understanding of the term "activities."

KGC was a manufacturer and seller of wallboard and wallboard related products, including wallboard, wallboard accessory products, gypsum lath, and gypsum plaster.

[1] KGC's owned and leased properties near the Lower Duwamish Waterway will hereinafter be collectively referred to as the "Seattle Properties."

KGC, from its manufacturing facility, also sold raw or slightly modified gypsum to various customers for their use in the manufacture of products that included gypsum.

KGC's historical records included numerous "Product Bulletins" that describe certain products that were identified as being produced at the Seattle gypsum plant (as well as other KGC plants) and the raw materials that were used to produce gypsum board, wallboard, sheathing, lath, soffit board, backerboard, dunnage, plaster, and accessory products (joint and topping compound, wall and ceiling texture, stucco, etc.). These Product Bulletins are dated (1956 to 1977), however, it was impossible to fully understand the precise time periods that these products were or may have been produced at the Seattle plant and the quantities of such products and raw materials that were produced, stored, or handled at the plant during any given time period. A summary of the Product Bulletins are enclosed herewith as Appendix A.

KGC's historical records also contained plant inventory and general ledger records for select months or days in 1967, 1968, 1974, 1976, 1977, and 1978. These inventory and general ledger records appear to show the existing inventory of raw materials and operating supplies on the gypsum and/or accessories plant at that given time. In addition, KGC's historical records contained purchase orders, supply contracts, invoices, letters, and freight bills that appear to describe materials being purchased and/or shipped to or from the Seattle facilities. Finally, KGC located in its review of historical records a few memorandums, reports, and other miscellaneous documents describing raw materials that were either delivered to or transferred from the Seattle facilities during KGC's ownership.

All documents responsive to this request are contained on Disk No. 2, Folder 1.g.

*h. If Respondent, its parent corporation, subsidiaries or other related or associated companies have filed for bankruptcy, provide:*

*i. the U.S. Bankruptcy Court in which the petition was filed;*

*ii. the docket numbers of such petition;*

*iii. the date the bankruptcy petition was filed;*

*iv. whether the petition is under Chapter 7 (liquidation), Chapter 11 (reorganization), or other provision; and*

*v. a brief description of the current status of the petition.*

**Response:** KGC objects to the terms "other related or associated companies" on the grounds that it is vague, ambiguous and overly broad and KGC does not know what meaning USEPA attaches to such terms. Nevertheless, without waiving the foregoing objection, based on available information, neither KGC, its parent corporation or any subsidiaries have filed for bankruptcy.

2. ***Site Activities and Interests***

a. *Provide all documents in your possession regarding the ownership or environmental conditions of the Site, including, but not limited to, copies of deeds, sales contracts, leases, blueprints, "as-builts" and photographs. Environmental conditions of the Site includes information related to soil, sediment, water (ground and surface), and air quality, such as, but not limited to:*

**Response:** KGC objects to the term "environmental conditions" on the grounds that it is overly broad, vague and ambiguous. Nevertheless, without waiving the foregoing objection, KGC responds herein based on its understanding of the term "environmental conditions."

After conducting an extensive review of KGC's historical documents, KGC located numerous drawings, maps, blueprints, or other documents describing or depicting the facilities constructed or to be constructed at the gypsum wallboard and plaster plant. KGC is unable, however, to confirm or deny whether these documents reflect the "as-built" conditions at the gypsum plant during any specific period of time. KGC identified two responsive aerial photographs showing the Seattle gypsum wallboard and plaster plant taken in or about 1956 and 1963. (See KG2002773 and KG2006074, respectively).

KGC identified the documents, including deeds, easements, and other real estate transaction documents, relevant to KGC's acquisition of the real property from Henry J. Kaiser Company and Permanente Cement Company in 1952 and 1953, respectively.

KGC located copies of the deeds, legal descriptions, easements, general ledger records, title insurance, and other real estate related documents for the parcels it acquired to construct the gypsum wallboard and plaster plant, as well as the sales contract for the sale of the real property, equipment and other personal property comprising the gypsum plaster and wallboard plant to Norwest Gypsum in 1978. Additionally, KGC found news articles and photographs regarding its sale of the gypsum facility to Norwest Gypsum.

KGC also located the 1969 lease and other documents referring to KGC's lease of real property and a warehouse for use as the plaster and wallboard accessories plant.

All documents responsive to this request are contained on Disk No. 2, Folder 2.a.

i. *Any spill, leak, release, or discharge of a hazardous substance, waste, or material at or near the Site;*

**Response:** KGC objects to the term "hazardous substance" on the grounds that it is vague, ambiguous and overly broad. Nevertheless, without waiving the foregoing objection, KGC responds herein based on its understanding of the term "hazardous substance."

After conducting an extensive review of KGC's historical documents, KGC did not find any documents describing the spill, leak, release, or discharge of a hazardous substance, waste, or material at or near its Seattle Properties.

*ii. Occurrences of violations, citations, deficiencies, and/or accidents concerning the Site;*

**Response:** Notwithstanding the foregoing objection and after conducting an extensive review of KGC's historical documents, KGC only found two documents that referenced alleged violations of a directive titled "Preventing Particulate Matter from Becoming Airborne" issued by the Puget Sound Air Pollution Control Agency in 1971. (See KG2002066 and KG2002072-2073). These two documents describe an Authority for Expenditure work sheet outlining KGC's expenditure of funds to address these alleged air emissions violations. KGC did not find any other documents supporting these alleged violations or otherwise describing occurrences of violations, citations, deficiencies, and/or accidents concerning its Seattle Properties.

All documents responsive to this request are contained on Disk No. 2, Folder 2.a.

*iii. Remediation or removal of contaminated soils, sediments, or other media at the Site; and*

**Response:** Notwithstanding the foregoing objection and after conducting an extensive review of KGC's historical documents, KGC did not find any documents describing remediation or removal of contaminated soils, sediments, or other media at its Seattle Properties.

*iv. Investigations, inspections, sampling, and reports generated by Respondent and/or others regarding the Site and surrounding area.*

**Response:** Notwithstanding the foregoing objection and after conducting an extensive review of KGC's historical documents, KGC did not find any documents describing investigations, inspections, sampling, and reports generated by KGC and/or others regarding its Seattle Properties or the surrounding area.

*b. Provide information on the condition of the Site when purchased or at the beginning of the relevant time period; describe the source, volume, and content of any fill material used during the construction of the buildings, including waterside structures such as seawalls, wharves, docks, or marine ways. Additionally, describe any subsequent improvements, alterations, demolitions, or additions to the physical structures or the Site itself.*

**Response:** KGC objects to the terms "condition of the Site" on the grounds that it is overly broad, vague and ambiguous. Nevertheless, without waiving the foregoing objection, KGC responds herein based on its understanding of the terms "condition of the Site."

After conducting an extensive review of KGC's historical documents, KGC located documents referring to its initial construction of the gypsum wallboard plant in 1953-1954, including letters, memorandums, cost estimates, engineering plans and specifications, contracts, purchase orders, permits, and other documents. In addition, KGC identified numerous documents describing physical improvements to the property

and facilities that apparently occurred after the initial construction of the gypsum plant; including paving, buildings and other structures, storage tanks, machinery, lighting, railroad tracks, truck loading facilities, and other site improvements during its ownership of the Seattle Properties.

In the early 1970s, the documents indicate that KGC made improvements to its pollution control systems, including the installation of dust control, collection and suppression systems on its calcining kettles, conveyors, and ship unloader.

Based on the historical records, it does not appear that KGC owned the dock facilities that served its gypsum plant. KGC had authorization from the owner of those facilities, Kaiser Cement Corporation, to use the dock facilities attached to the Kaiser Cement Corporation property immediately to the south of the gypsum plant site. At the time of the sale of the gypsum plant and property to Norwest Gypsum, Kaiser Cement Corporation granted easement access to Norwest Gypsum for use of the dock to serve the gypsum plant.

All documents responsive to this request are contained on Disk No. 2, Folder 2.b.

*c. Provide information on past dredging or future planned dredging at this Site.*

**Response:** After conducting an extensive review of KGC's historical documents, KGC did not find any documents providing information on past dredging at its Seattle Properties. KGC has not had any ownership interest in the former Seattle Properties for several decades and therefore has no knowledge or information regarding any future planned dredging at this Site.

*d. Provide a brief summary of the activities conducted at the Site while under Respondent's ownership or operation. Include process diagrams or flow charts of the industrial activities conducted at the Site.*

**Response:** KGC objects to the terms "activities" and "industrial activities" on the grounds that they are vague, ambiguous and overly broad. Nevertheless, without waiving the foregoing objection, KGC responds herein based on its understanding of the terms "activities" and "industrial activities."

KGC was a manufacturer and seller of wallboard and wallboard related products, including wallboard, wallboard accessory products, gypsum lath, and gypsum plaster. After conducting an extensive review of KGC's historical documents, KGC did locate a few documents that describe the facilities and operations of its gypsum wallboard plant. These documents include drawings, accounting records, memorandums, and reports. Some of these documents were referred to and provided with KGC's response to Questions 1.g., 2.a., and 2.b. above.

All documents responsive to this request are contained on Disk No. 2, Folder 2.d.

e. *Provide all documents pertaining to sale, transfer, delivery, disposal, of any hazardous substances, scrap materials, and/or recyclable materials to this property.*

**Response:** KGC objects to the terms "hazardous substances," "scrap materials," and "recyclable materials" on the grounds that they are vague, ambiguous and overly broad. Nevertheless, without waiving the foregoing objection, KGC responds herein based on its understanding of the terms "hazardous substances," "scrap materials," and "recyclable materials."

After conducting an extensive review of KGC's historical documents, KGC did not find any documents pertaining to sale, transfer, delivery, disposal, of any hazardous substances, scrap materials, and/or recyclable materials to its Seattle Properties.

All documents responsive to this request are contained on Disk No. 2, Folder 2.e.

f. *Provide all information on electrical equipment used at the Site, including transformers or other electrical equipment that may have contained polychlorinated biphenyls (PCBs).*

**Response:** KGC objects to the term "electrical equipment" on the grounds it is vague, ambiguous and overly broad. Nevertheless, without waiving the foregoing objection, KGC will respond in good faith to provide information that may be relevant to USEPA's inquiry concerning what KGC understands to be the meaning of the term "electrical equipment."

After conducting an extensive review of KGC's historical documents, KGC located a number of historical documents relating to equipment that could be characterized as "electrical equipment." Most of these documents are purchase orders or invoices for equipment purchased by KGC for likely use in its Seattle facilities. None of these documents, however, contain any information regarding transformers or other electrical equipment containing polychlorinated biphenyls.

All documents responsive to this request are contained on Disk No. 2, Folder 2.f.

g. *Provide information on the type(s) of oils or fluids used for lubrication of machinery or other industrial purposes, and any other chemicals or products which are or may contain hazardous substances which are or were used at the Site for facility operations.*

**Response:** KGC objects to the terms "industrial purposes," "products" and "hazardous substances" on the grounds they are vague, ambiguous and overly broad. Nevertheless, without waiving the foregoing objection, KGC responds herein based on its understanding of the terms "industrial purposes," "products" and "hazardous substances."

After conducting an extensive review of KGC's historical documents, KGC located some records showing the purchase, use, and/or storage of oils, lubricants, fuels, and other petroleum products at its gypsum wallboard plant. These records include:

supply contracts, purchase orders, and invoices for gasoline and other fuel oils and accounting and general ledger records showing petroleum product purchases. The Product Bulletins and plant inventory records described in KGC's response to Question 1.g. above also may identify certain chemicals or products that are responsive to this request.

All documents responsive to this request are contained on Disk No. 2, Folder 2.g.

*h.* *Provide any site drainage descriptions, plans or maps that include information about storm drainage which includes, but is not limited to, above or below surface piping, ditches, catch basins, manholes, and treatment/detention or related structures including outfalls. If available, also include information about connections to sanitary sewer.*

**Response:** After conducting an extensive review of KGC's historical documents, KGC located a few documents referencing communications with the City of Seattle concerning the construction of a sewer connection during the initial construction of the gypsum wallboard plant. These communications reference the fact that KGC's new sewer connection was expected to have a grade of less than the minimum two percent grade requiring KGC to enter into an indemnity agreement with the City regarding future damages resulting from such connection.

Certain drawings, maps, or site plans referenced and provided with KGC's response to Question 2.a. above could contain information about storm drainage. Also, the detailed plans for the initial construction of the gypsum wallboard plant described in and provided with KGC's response to Question 2.b. above describe aspects of the sanitary and storm sewer connections constructed at that time.

All documents responsive to this request are contained on Disk No. 2, Folder 2.h.

*i.* *With respect to past site activities, please provide copies of any stormwater or drainage studies, including data from sampling, conducted at the Site. Also provide copies of any Stormwater Pollution Prevention, Maintenance Plans, Spill Plans, and any stormwater, process water, or any other discharge permits that may have been developed or obtained for different operations during the Respondent's occupation of the property.*

**Response:** KGC objects to the term "past site activities" on the grounds it is vague, ambiguous and overly broad. Nevertheless, without waiving the foregoing objection, KGC responds herein based on its understanding of the term "past site activities."

After conducting an extensive review of KGC's historical documents, KGC did not locate any documents that include stormwater or drainage studies or copies of Stormwater Pollution Prevention, Maintenance Plans, Spill Plans, or any stormwater, process water, or any other discharge permits that may have been developed or obtained for different operations during KGC's ownership or operation of the Seattle Properties.

3. ***Information About Others***

a. *Describe any business relationship you may have had regarding the property or operations thereon with the following entities:*

**Response:** KGC objects to the term "business relationship" on the grounds it is vague, ambiguous and overly broad. Nevertheless, without waiving the foregoing objection, KGC responds herein based on its understanding of the term "business relationship."

i. *BPB Gypsum,*

**Response:** Notwithstanding the foregoing objection and after extensive review of historical documents, KGC did not locate any documents relating to and is not aware of any relationship between KGC and BPB Gypsum associated with KGC's ownership of or operations at its Seattle Properties.

ii. *CertainTeed Gypsum Manufacturing, Inc.,*

**Response:** Notwithstanding the foregoing objection and after extensive review of historical documents, KGC did not locate any documents relating to and is not aware of any relationship between KGC and CertainTeed Gypsum Manufacturing, Inc. associated with KGC's ownership of or operations at its Seattle Properties.

iii. *James Hardie Gypsum, and*

**Response:** Notwithstanding the foregoing objection and after extensive review of historical documents, KGC did not locate any documents relating to and is not aware of any relationship between KGC and James Hardie Gypsum associated with KGC's ownership of or operations at its Seattle Properties.

iv. *Norwest Gypsum.*

**Response:** Notwithstanding the foregoing objections, as discussed above, Norwest Gypsum, Inc. purchased the gypsum wallboard plant from KGC in 1978. All documents located by KGC that are associated with the sale of the gypsum wallboard plant to Norwest Gypsum are described in and provided with KGC's response to Questions 1.d. and 2.a. above.

b. *Provide the names and last known address of any tenants or lessees, the dates of their tenancy and a brief description of the activities they conducted while operating on the above mentioned Site.*

**Response:** After extensive review of historical documents, KGC located documents referring to its sublease in 1976 to Pro-Line Products Company of 40,000 square feet of property and 25,000 square feet of a warehouse KGC leased for its accessories plant. The documents relevant to this sublease were described in and are provided with KGC's response to Question 1.d. and 2.a. above.

c. *If not already provided, identify and provide a last known address or phone number for all persons, including Respondent's current and former employees or agents, other than attorneys, who have knowledge or information about the generation, use, purchase, storage, disposal, placement, or other handling of hazardous materials at, or transportation of hazardous materials to or from, the Site.*

**Response:** KGC objects to the term "hazardous materials" on the grounds that it is vague, ambiguous and overly broad. Nevertheless, without waiving the foregoing objection, KGC responds herein based on its understanding of the term "hazardous materials."

As described in its Revised Initial Statement above, KGC has no current employees. Many of the documents provided with its *Initial Response* and the Supplemental Response to the Request contain names of what appear to be KGC employees at that time, however, KGC has no knowledge as to the whereabouts of any of its former employees that might have information responsive to this Question, any of which would have last been employed by KGC over 30 years ago.

All documents responsive to this request are contained on Disk No. 2, Folder 3.c.

4. ***Financial Information***

a. *Provide true and complete copies of all federal income tax documents, including all supporting schedules, for 2004, 2005, 2006, 2007 and 2008. Provide the federal Tax Identification Number and, if documentation is not available, explain why in detail.*

**Response:** KGC provided the requested federal income tax documents with its Initial Response. **The information and documents responsive to this request were designated Confidential Business Information pursuant to 42 U.S.C. §§ 9604(e)(7)(E) and 40 C.F.R. § 2.203(b) as provided by section reference on a separate disk marked "Confidential Business Information."**

b. *Provide the Respondent's financial interest in, control of, or that the Respondent is a beneficiary of any assets (in the U.S. or in another country) that have not been identified in your federal tax returns or other financial information to be presented to EPA. If there are such assets, please identify each asset by type of asset, estimated value, and location.*

**Response:** KGC objects to the terms "financial interest in" and "assets" on the grounds that they are vague, ambiguous and overly broad. Nevertheless, without waiving the foregoing objection, KGC responds herein based on its understanding of the terms "financial interest in" and "assets." As stated in its *Initial Response* and confirmed in this Supplemental Response, to the best of KGC's knowledge, all of KGC's tangible and measurable assets were noted in the federal income tax returns described in KGC's Initial Response to Question 4(a) above.

c. *If Respondent is, or was at any time, a subsidiary of, otherwise owned or controlled by, or otherwise affiliated with another corporation or entity, then describe the full nature of each such corporate relationship, including but not limited to:*

i. *a general statement of the nature of the relationship, indicating whether or not the affiliated entity had, or exercised, any degree of control over the daily operations or decision-making of the Respondent's business operations at the Site;*

**Response:** KGC objects to this question as overly broad, unduly burdensome, ambiguous, and unintelligible to the extent it seeks information related to "affiliated entities," and relies on the terms "affiliated with" and "any degree of control," without providing any definition of said terms or limiting the scope of their application to a reasonable set of activities or conduct. KGC will respond herein by applying its understanding that the terms "affiliated entities" and "affiliated with" mean ownership of all outstanding shares of a business entity, and KGC will respond herein by applying its understanding of the term "degree of control."

Notwithstanding the foregoing objection and as stated in its *Initial Response* and confirmed in this Supplemental Response, based on a review of available information, during the relevant time periods (August 1, 1952 to the present), ownership of KGC was as follows:

From August 1, 1952 to May 4, 1982, one hundred percent (100%) of the stock of KGC was owned by Kaiser Cement Corporation, a California corporation. On May 4, 1982, Kaiser Cement Corporation (California) merged with and into Kaiser Cement Corporation, a Delaware corporation, with Kaiser Cement Corporation (Delaware) being the survivor of such merger and, therefore, with Kaiser Cement Corporation (Delaware) becoming the owner of one hundred percent (100%) of the stock of KGC as of May 4, 1982. From May 4, 1982 to February 3, 1989, Kaiser Cement Corporation (Delaware) remained the owner of such stock of KGC. On February 3, 1989, Kaiser Cement Corporation (Delaware) merged with and into Superlite Builders Supply, Inc., an Arizona corporation, with Superlite Builders Supply, Inc. being the survivor of such merger and, therefore, with Superlite Builders Supply, Inc. becoming the owner of one hundred percent (100%) of the stock of KGC as of February 3, 1989. Superlite Builders Supply, Inc. has remained the owner of such stock of KGC since February 3, 1982. However, Superlite Builders Supply, Inc. has twice changed its name since that time, first to Kaiser Cement Corporation and then to Hanson Permanente Cement, Inc., its current name. The current corporate address for Hanson Permanente Cement, Inc. is 300 E. John Carpenter Freeway, Suite 1800, Irving, Texas 75062.

By way of further response, and based on a review of the historical documents and other available information, KGC is not aware of any documents or information establishing that the relationship between KGC and the owner of the outstanding shares of KGC during the relevant time periods was anything other than the normal relationship between a shareholder and the corporation issuing the shares owned by said shareholder,

with said shareholder exercising those rights and powers granted under applicable corporate and business law.

*ii. the dates such relationship existed;*

**Response:** See response to Question 4(c)(i) above as if fully set forth herein.

*iii. the percentage of ownership of Respondent that is held by such other entity(ies);*

**Response:** See response to Question 4(c)(i) above as if fully set forth herein.

*iv. for each such affiliated entity provide the names and complete addresses of its parent, subsidiary, and otherwise affiliated entities, as well as the names and addresses of each such affiliated entity's officers, directors, partners, trustees, beneficiaries, and/or shareholders owning more than five percent of that affiliated entity's stock;*

**Response:** KGC objects to this question as overly broad, unduly burdensome, ambiguous, and unintelligible to the extent it seeks information related to "affiliated entities" without providing any definition of said term. KGC will respond herein by applying its understanding that the term "affiliated entity" means ownership of all shares of a business entity. KGC further objects to this question as overly broad and unduly burdensome to the extent it calls for the identification, names and addresses of every officer, director, partner, trustee, beneficiary and/or shareholder of multiple corporate entities over a sixty year time period, over half of which involved periods of time during which KGC did not own the Seattle Properties and did not conduct any business activities at the Seattle Properties.

Notwithstanding the foregoing objections, KGC will provide the following updated information regarding the current officers, directors, and shareholders of KGC and Hanson Permanente Cement, Inc. as of the date of this Supplemental Response:

**Current Officers, Directors, and Shareholders of KGC:**

Robert S. Markwell
President & Director
Kaiser Gypsum Company, Inc.
Manor Oak One, Suite 200
1910 Cochran Road
Pittsburgh, PA 15220

Charles E. McChesney II
Vice President, Secretary & Director
Kaiser Gypsum Company, Inc.
Manor Oak One, Suite 200
1910 Cochran Road
Pittsburgh, PA 15220

Kathryn M. Mehta
Vice President & Treasurer
Kaiser Gypsum Company, Inc.
Manor Oak One, Suite 200
1910 Cochran Road
Pittsburgh, PA 15220

Michael H. Hyer
Vice President
Kaiser Gypsum Company, Inc.
300 E. John Carpenter Freeway, Suite 1800
Irving, TX 75062

Robert D. VanBenschoten
Assistant Secretary
Kaiser Gypsum Company, Inc.
300 E. John Carpenter Freeway, Ste 1800
Irving, TX 75062

James L. Wallmann
Assistant Secretary
Kaiser Gypsum Company, Inc.
300 E. John Carpenter Freeway, Ste 1800
Irving, TX 75062

Amy C. Yi
Assistant Secretary
Kaiser Gypsum Company, Inc.
300 E. John Carpenter Freeway, Ste 1800
Irving, TX 75062

Mary Beth McCarthy
Assistant Secretary
Kaiser Gypsum Company, Inc.
300 E. John Carpenter Freeway, Ste 1800
Irving, TX 75062

Hanson Permanente Cement, Inc.
Owner of 100% of shares of KGC
300 E. John Carpenter Freeway, Ste 1800
Irving, TX 75062

**Current Officers, Directors, and Shareholders of Hanson Permanente Cement, Inc.:**

Robert S. Markwell
President & Director
Hanson Permanente Cement, Inc.
Manor Oak One, Suite 200
1910 Cochran Road
Pittsburgh, PA 15220

Charles E. McChesney II
Vice President, Secretary & Director
Hanson Permanente Cement, Inc.
Manor Oak One, Suite 200
1910 Cochran Road
Pittsburgh, PA 15220

Michael H. Hyer
Vice President & Director
Hanson Permanente Cement, Inc.
300 E. John Carpenter Freeway, Ste 1800
Irving, TX 75062

Kathryn M. Mehta
Treasurer
Hanson Permanente Cement, Inc.
Manor Oak One, Suite 200
1910 Cochran Road
Pittsburgh, PA 15220

Mary Beth McCarthy
Assistant Secretary
Hanson Permanente Cement, Inc.
300 E. John Carpenter Freeway, Ste 1800
Irving, TX 75062

John M. Hutchinson
Assistant Secretary
Hanson Permanente Cement, Inc.
300 E. John Carpenter Freeway, Ste 1800
Irving, TX 75062

Robert D. VanBenschoten
Assistant Secretary
Hanson Permanente Cement, Inc.
300 E. John Carpenter Freeway, Ste 1800
Irving, TX 75062

James L. Wallmann
Assistant Secretary
Hanson Permanente Cement, Inc.
300 E. John Carpenter Freeway, Ste 1800
Irving, TX 75062

Amy C. Yi
Assistant Secretary

Mary D. Wright
Assistant Secretary

Hanson Permanente Cement, Inc.
300 E. John Carpenter Freeway, Ste 1800
Irving, TX 75062

Hanson Permanente Cement, Inc.
Manor Oak One, Suite 200
1910 Cochran Road
Pittsburgh, PA 15220

KH 1, Inc.
Owner of 100% of shares of
Hanson Permanente Cement, Inc.
300 E. John Carpenter Freeway, Ste 1800
Irving, TX 75062

v. *provide any and all insurance policies for such affiliated entity(ies) which may possibly cover the liabilities of the Respondent at the Site; and*

**Response:** KGC objects to this question as overly broad, unduly burdensome, ambiguous, and unintelligible to the extent it seeks information related to "affiliated entities" and it uses the phrase "might possibly cover" without providing any definition of said terms or phrases. KGC will respond herein by applying its understanding that the term "affiliated entity" means ownership of all shares of a business entity, and KGC will further respond herein by applying its understanding that the phrase "might possibly cover" means identifies Respondent as an insured or additional insured under said insurance policy. KGC further objects to this question as calling for KGC to make a legal conclusion as to whether an insurance policy "might possibly cover" a particular liability, as that is a question of contract interpretation and may be a matter of dispute between an insured and an insurer. In addition, KGC objects to this question as overly broad and unduly burdensome to the extent that the phrase "the liabilities of Respondent at the Site" is not reasonably limited to liabilities associated with USEPA's CERCLA authority, if any such liability exists. KGC will respond herein by so limiting the term "the liabilities of Respondent at the Site."

Notwithstanding the foregoing objections, KGC responds by identifying, as if fully restated herein, those insurance policies identified in KGC's Initial Response and Supplemental Response to Question 5(a) below, which insurance policies, for the most part, were issued to, and identified as named insured, the owner of all shares of KGC at the time of policy issuance, and which insurance policies identified KGC as an additional insured or additional named insured.

vi. *provide any and all corporate financial information of such affiliated entities, including but not limited to total revenue or total sales, net income, depreciation, total assets and total current assets, total liabilities and total current liabilities, net working capital (or net current assets), and net worth.*

**Response:** KGC objects to this question as overly broad, unduly burdensome, ambiguous, and unintelligible to the extent it seeks information related to "affiliated entities" and seeks "corporate financial information" without providing any definition of said terms, and to the extent it is not reasonably limited in time. KGC has responded by

applying its understanding that the term "affiliated" means ownership of all shares of a business entity.

KGC provided the requested corporate financial information of KGC and Hanson Permanente Cement, Inc. with its Initial Response. **The information and documents responsive to this request were designated Confidential Business Information pursuant to 42 U.S.C. §§ 9604(e)(7)(E) and 40 C.F.R. § 2.203(b) as provided by section reference on a separate disk marked "Confidential Business Information."**

5. ***Insurance Coverage***

a. *Provide copies of all property, casualty and/or liability insurance policies, and any other insurance contracts referencing the site or facility and/or Respondent's business operations (including, but not limited to, Comprehensive General Liability, Environmental Impairment Liability, Pollution Legal Liability, Cleanup Cost Cap or Stop Loss Policies). Include, without limitation, all primary, excess, and umbrella policies which could be applicable to costs of environmental investigation and/or cleanup, and include the years such policies were in effect.*

**Response:** KGC objects to this question as overly broad, unduly burdensome, ambiguous, and unintelligible to the extent it uses the phrase "could be applicable to" without providing any definition of said phrase. KGC will respond herein by applying its understanding that the term "could be applicable to" means, under applicable law, that an insurance policy should provide a legal defense to and/or indemnification of a particular liability. KGC further objects to this question as calling for KGC to make a legal conclusion as to whether an insurance policy "could be applicable to" a particular liability, as that is a question of contract interpretation and may be a matter of dispute between an insured and an insurer.

Notwithstanding the foregoing objections, KGC is supplementing its production of insurance policies disclosed in its Initial Response and producing additional known records in its possession with its Supplemental Response which are responsive to this request. **The information and documents responsive to this request are hereby designated Confidential Business Information pursuant to 42 U.S.C. §§ 9604(e)(7)(E) and 40 C.F.R. § 2.203(b) as provided by section reference on a separate disk marked "Confidential Business Information."**

b. *If there are any such policies from question "5a" above which existed, but for which copies are not available identify each such policy by providing as much of the following information as possible:*

i. *the name and address of each insurer and of the insured;*

ii. *the type of policy and policy numbers;*

iii. *the per occurrence policy limits of each policy; and*

iv. *the effective dates for each policy.*

**Response:** KGC has revised its draft spreadsheet containing information responsive to this request and is producing the revised draft spreadsheet with its Supplemental Response. (See KG2006060-6069). The prior draft spreadsheet produced with the Initial Response should be removed and replaced with the revised draft spreadsheet. **The information and documents responsive to this request are hereby designated Confidential Business Information pursuant to 42 U.S.C. §§ 9604(e)(7)(E) and 40 C.F.R. § 2.203(b) as provided by section reference on a separate disk marked "Confidential Business Information."**

c. *Identify all insurance brokers or agents who placed insurance for the Respondent at any time during the period being investigated, as identified at the beginning of this request, and identify the time period during which such broker or agent acted in this regard.*

**Response:** KGC has revised its draft spreadsheet containing information responsive to this request and is producing the revised draft spreadsheet with this Supplemental Response. (See KG2006060-6069). The prior draft spreadsheet produced with the Initial Response should be removed and replaced with the revised draft spreadsheet. **The information and documents responsive to this request are hereby designated Confidential Business Information pursuant to 42 U.S.C. §§ 9604(e)(7)(E) and 40 C.F.R. § 2.203(b) as provided by section reference on a separate disk marked "Confidential Business Information."**

d. *Identify all communication and provide all documents that evidence, refer, or relate to claims made by or on behalf of the Respondent under any insurance policy in connection with the site. Include any responses from the insurer with respect to any claims.*

**Response:** KGC objects to this question as overly broad, unduly burdensome, and vague in that it requests documents that "evidence, refer, or relate to" claims made by or on behalf of the Respondent.

Notwithstanding the foregoing objections, KGC is providing copies of its initial notices letters to all known insurers regarding any possible claim against KGC associated with the LDW Superfund Site. In addition, KGC is providing copies of all substantive written responses from KGC's insurers to the initial notice letters and any subsequent substantive written communications from or to the insurers regarding any possible claim against KGC associated with the LDW Superfund Site.

**The information and documents responsive to this request are hereby designated Confidential Business Information pursuant to 42 U.S.C. §§ 9604(e)(7)(E) and 40 C.F.R. § 2.203(b) as provided by section reference on a separate disk marked "Confidential Business Information."**

e. *Identify any previous settlements with any insurer in connection with the site, or for any claims for environmental liabilities during the time period under*

*investigation. Include any policies surrendered or cancelled by the Respondent or insurer.*

**Response:** To date, KGC has not entered into any settlements with any insurers regarding any claims related to the Lower Duwamish Waterway in Seattle, Washington.

*f. Identify any and all insurance, accounts paid or accounting files that identify Respondent's insurance policies.*

**Response:** After an extensive review of historical records, KGC located a limited number of internal lists and memoranda, letters, invoices, accounting records, and other documents that identify KGC's insurance policies. KGC is providing copies of these responsive historical records with this Supplemental Response. **The information and documents responsive to this request are hereby designated Confidential Business Information pursuant to 42 U.S.C. §§ 9604(e)(7)(E) and 40 C.F.R. § 2.203(b) as provided by section reference on a separate disk marked "Confidential Business Information."**

*g. Identify Respondent's policy with respect to document retention.*

**Response:** Most KGC records that existed at the 1978 to 1982 time frame when KGC sold all assets related to its active business operations were transferred to storage facilities located in California. Due to various pending litigations (including asbestos lawsuits) since that time, the retention obligations imposed by those pending litigations have resulted in KGC retaining at least one copy of all such records that were transferred to California for storage and that may be related to the subject matter of the pending litigations. To the extent there are KGC historical records in the California storage facilities that are not subject to retention for litigation purposes, those records are subject to the applicable corporate record retention policy. Until approximately October 2010, KGC records not otherwise subject to a litigation hold were subject to retention obligations contained in the Lehigh Hanson July 2008 Records Management and Retention Policy provided with KGC's Initial Response. After October 2010, KGC records not otherwise subject to a litigation hold have been subject to retention and disposition obligations contained in the Three Rivers Management, Inc. Records Management and Retention Policy, the most recent revision of which is produced with this Supplemental Response. (See KG2006104).

***6. Compliance with This Request***

*a. Describe all sources reviewed or consulted in responding to this request, including, but not limited to:*

*i. the name and current job title of all individuals consulted;*

*ii. the location where all documents reviewed are currently kept.*

**Response:** Other than the corporate ownership and governance documents reviewed in preparing this Supplemental Response to the Request, the sole source of information used

to prepare the Supplemental Response to the Request are the historical documents provided with this Supplemental Response. Two disks containing the responsive documents are enclosed with this Supplemental Response. The name and current job title of those individuals other than outside counsel for KGC that were consulted in preparing this Supplemental Response is provided in KGC's response to Question 1.b., which is incorporated as if fully set forth herein.

I am an officer of Kaiser Gypsum Company, Inc. ("KGC") and hereby represent that KGC conducted a reasonable search for records and information in response to the United States Environmental Protection Agency's request for information and the foregoing response contains all non-privileged, relevant information discovered during KGC's search.

Executed on: Dec. 28, 2011

Signature

Charles E. McChesney II

Vice President & Secretary

# APPENDIX A

## Kaiser Gypsum Company, Inc. – Seattle Plant
## Summary of Product Bulletins Dated 1956 - 1977

| File Name | Product Name | Bulletin Number | Date |
|---|---|---|---|
| KG2000566 | Gypsum Wallboard 5/8" Null-A-Fire High Density Type X KW-503 -- 1 Hour [ASTM C36] | B-6B | 06/03/75 |
| KG2000567 | Gypsum Board 5/8" Regular [ASTM C36] | B-5 | 06/03/75 |
| KG2000572 | Gypsum Backerboard ½" Acoustibak ½" Long Lath [ASTM C442 or C3F] | B-8 | 01/15/69 |
| KG2000574 | Gypsum Wallboard ½" Moisture Guard [ASTM C-630] | B-40 | 07/01/70 |
| KG2000577 | Board Products General Specifications | B-G-4 | 02/15/73 |
| KG2000585 | 5/16" Mobile Home Gypsum Board | B-1A | 12/15/76 |
| KG2000588 | Gypsum Board ½" Regular [ASTM C 36] | B-3 | 12/01/77 |
| KG2000590 | Gypsum Board 5/8" Null-A-Fire (U.L.) Type X [ASTM C36] | B-6 | 04/01/77 |
| KG2000592 | Gypsum Sheathing ½" Impregnated Core [ASTM 079] | B-13 | 09/15/70 |
| KG2000595 | Gypsum Sheathing 5/8" Impregnated Core Type X [ASTM C79] | B-13A | 09/15/70 |
| KG2000598 | Gypsum Wallboard ½" Moisture Guard [ASTM C-630] | B-40 | 07/01/70 |
| KG2000601 | Gypsum Wallboard 5/8" (Type X) Moisture Guard [ASTM C-630] | B-41 | 07/01/70 |
| KG2000604 | 5/8" Soffit Board Type X [ASTM C79] | B-44 | 02/15/73 |
| KG2000607 | Gypsum Rock For Portland Cement Plants | R-1B | 05/01/76 |
| KG2000608 | Pebble Gypsum (Feed to Raymond Mills) | R-2 | 01/15/69 |
| KG2000609 | Raymond Mill Ground Raw Gypsum | R-3 | 01/15/69 |
| KG2000612 | Chemical/Food Grade Gypsum | R-4 | 01/15/69 |
| KG2000614 | Joint Compound (Polymeric Base) | J 6003 | 03/28/73 |
| KG2000615 | Dual Purpose Hardwall Plaster | P-1 | 08/04/60 |
| KG2000620 | Red-E-Mix Plaster | P-6 | 02/08/60 |
| KG2000625 | Gypsum Veneer Base Type X Super ½" X 48" Wide For Veneer Plaster [ASTM C588] | B-15D | 08/01/68 |
| KG2000626 | Rapid Plaster | P-5A | 03/29/66 |
| KG2000628 | Gypsum Wallboard 5/8" Null-A-Fire High Density Type X KW 503 - 1 Hr | B-6B | 01/24/72 |
| KG2000629 | Premix Topping Compound (Non-Asbestos) | J-6803 | 03/10/75 |
| KG2000630 | One Day Joint Compound (Non-Asbestos) | J-6303 | 10/09/75 |
| KG2000632 | Premix Topping Compound (Non-Asbestos) | J-6803 | 03/10/75 |
| KG2000633 | Cover-Tex Wall Texture | J-5303 | 12/17/74 |

| File Name | Product Name | Bulletin Number | Date |
|---|---|---|---|
| KG2000634 | Premix Topping Compound (Asbestos Free) | J-6803 | 12/13/74 |
| KG2000635 | Premix Topping Compound (Non-Asbestos) | J-6803 | 03/10/75 |
| KG2000636 | One Day Joint Compound (Non-Asbestos) | J-6303 | 10/09/75 |
| KG2000638 | Premix Topping Compound (Non-Asbestos) | J-6803 | 03/10/75 |
| KG2000639 | Cover-Tex Wall Texture | J-5303 | 12/17/74 |
| KG2000640 | Premix Topping Compound (asbestos free) | J6803 | 12/13/74 |
| KG2000641 | Gypsum Board 5/8" Null-A-Fire (UL) Type X [ASTM C36) | B-6 | 09/12/75 |
| KG2000643 | One Day Joint Compound (Non-Asbestos) | J-6303 | 10/09/75 |
| KG2000645 | Gypsum Wallboard 5/8" Null-A-Fire High Density Type X KW 505 - 1 Hr [ASTM C36] | B-6B | 01/24/72 |
| KG2000647 | ____Joint Compound Dual Purpose PMW-2 | J-____ | 09/24/70 |
| KG2000648 | Gypsum Wallboard 5/8" Null-A-Fire High Density Type X KW 503-1 [ASTM C36] | B-6B | 01/24/72 |
| KG2000649 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X | B-6 | 10/09/64 |
| KG2000652 | K-Spray Ceiling Texture KSS | J-5503 | 01/11/71 |
| KG2000654 | Premix Topping Compound (Non-Asbestos) | J-6803 | 11/24/75 |
| KG2000655 | Gypsum Wallboard 5/8" Null-A-Fire High Density Type X KW-503 - 1 Hr [ASTM C36] | B-6B | No Date |
| KG2000658 | Gypsum Wallboard 5/8" Null-A-Fire High Density Type X KW-503 - 1 Hr [ASTM C36] | B-6B | 03/09/72 |
| KG2000661 | Gypsum Sheathing ½" Impregnated Core [ASTM C79] | B-13 | 09/15/70 |
| KG2000664 | Gypsum Wallboard 5/8" Null-A-Fire High Density Type X KW 503 - 1 Hr | B-6B | 01/24/72 |
| KG2000665 | 5/16" Mobile Home Gypsum Board | B-1A | 02/03/76 |
| KG2000668 | Gypsumboard 5/16" | B-1A | 12/19/74 |
| KG2000671 | Gypsum Backer Board 5/16" | B-1C | 12/21/74 |
| KG2000674 | One Day Joint Compound | J-6303 | 06/07/74 |
| KG2000677 | One Day Joint Compound Special Fast Set | J-6313 | 06/07/74 |
| KG2000679 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X Kaiser Wall - 1 Hour Cavity Panel [ASTM C36] | B-6 | 06/01/70 |
| KG2000682 | Gypsum Wallboard ½" Regular | B-3 | 12/16/74 |
| KG2000683 | Gypsum Board 5/8" Null-A-Fire (UL) Type X | B-6 | 12/16/74 |
| KG2000685 | Gypsum Wallboard ½" Regular [ASTM C 36] | B-3 | 12/16/74 |
| KG2000686 | 5/16" Mobile Home Gypsum Board | B-1A | 02/03/76 |
| KG2000689 | 5/16" Mobile Home Gypsum Board | B-1A | 02/26/76 |
| KG2000692 | 5/16" Mobile Home Gypsum Board | B-1A | 02/26/76 |
| KG2000693 | Pebble Gypsum (Feed to Raymond Mills) | R-2 | 01/15/69 |
| KG2000694 | Gypsum Rock For Portland Cement Plants | R-1B | 12/31/67 |
| KG2000695 | Gypsum Wallboard ½" Regular [ASTM C 36] | B-3 | 05/01/73 |
| KG2000696 | Gypsum Wallboard ½" Regular [ASTM C 36] | B-3 | 05/01/73 |
| KG2000697 | Board Plant Stucco Kettle Calcined | S-1 | 01/15/69 |
| KG2000699 | Gypsum Wallboard ½" Regular [ASTM C 36] | B-3 | 12/16/74 |

| File Name | Product Name | Bulletin Number | Date |
|---|---|---|---|
| KG2000700 | 3-Purpose Compound (Polymeric Base) | J-6403 | 03/28/73 |
| KG2000702 | K-Spray Ceiling Texture (Mineral Aggregate) KSM | J-5403 & J-5407 | 05/10/74 |
| KG2000705 | Finishing Compound (Polymeric Base) | J-6103 | 03/28/73 |
| KG2000707 | Finishing Compound Casein Base | 6103 | 09/25/69 |
| KG2000708 | Finishing Compound Casein Base | J-6103 | 08/25/69 |
| KG2000709 | Radiant Heat Joint Compound | J-6003A | 11/06/73 |
| KG2000711 | One Day Joint Compound (Non-Asbestos) | J-6303 | 10/09/75 |
| KG2000715 | One Day Joint Compound | J-6303 | 03/26/74 |
| KG2000718 | One Day Joint Compound (Non-Asbestos) | J-6303 | 10/09/75 |
| KG2000720 | One Day Joint Compound Special Fast Set | J-6313 | 06/07/74 |
| KG2000722 | Joint Compound (Polymeric Base) | J-6003 | 03/28/73 |
| KG2000724 | K-Spray Ceiling Texture (Non-Asbestos) | J-5503 | 09/26/75 |
| KG2000725 | K-Spray Ceiling Texture (Non-Asbestos) | J-5503 | 11/24/75 |
| KG2000727 | K-Spray Ceiling Texture (Non-Asbestos) | J-5503 | 03/23/73 |
| KG2000728 | K-Spray - 32 lb. - Sept | Not Listed | September |
| KG2000730 | K-Spray Ceiling Texture KSS | J-5503 | 09/05/73 |
| KG2000732 | K-Spray Ceiling Texture | J-5503 | 09/13/71 |
| KG2000733 | K-Spray Ceiling Texture KSS | Not Listed | 08/15/73 |
| KG2000734 | Plaster For Zonolite Company | P-1B | No Date |
| KG2000735 | Cover-Tex Wall Texture | J-5303 | 12/17/74 |
| KG2000736 | Premix Topping Compound (Asbestos Free) | J-6803 | 12/13/74 |
| KG2000737 | Gypsum Wallboard ½" Regular [ASTM C 36] | B-3 | 12/16/74 |
| KG2000738 | One Day Joint Compound | J-6303 | 06/07/74 |
| KG2000741 | One Day Joint Compound Special Fast Set | J-6313 | 06/07/74 |
| KG2000743 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403, J-5407 | 05/10/74 |
| KG2000746 | Premix Topping Compound | J-6803 | 04/18/74 |
| KG2000748 | Scrimless Radiant Heat Surfacing Compound | J-5703 | 03/12/74 |
| KG2000750 | K-Spray Ceiling Texture Test Batch | J-5506 | 02/12/74 |
| KG2000751 | Gypsum Wallboard ½" Moisture Guard Type X [ASTM C-630] | B-40A | 07/01/70 |
| KG2000754 | _____ Wall Texture Non-Asbestos | Illegible | 03/24/75 |
| KG2000755 | Gypsum Wallboard ½" Regular [ASTM C 36] | B-3 | 05/01/73 |
| KG2000756 | Gypsum Board 5/8" Null-A-Fire (UL) Type X [ASTM C 36] | B-6 | 02/15/73 |
| KG2000758 | Premium Taping Compound | Test Batch | 07/17/72 |
| KG2000759 | Premix Taping Compound | J-6603 | 09/06/72 |
| KG2000761 | Premix Taping Compound | J-6603 | 11/06/73 |
| KG2000763 | Premix Joint Compound Dual Purpose (Non-Asbestos) | J-6903 | 11/24/75 |
| KG2000765 | Premix Joint Compound Dual Purpose | J-6903 | 04/23/74 |
| KG2000766 | Premix Joint Compound Dual Purpose | J-6903 | 04/23/74 |
| KG2000768 | Premix Joint Compound Dual Purpose Vinyl Base | J-6903 | 07/16/75 |

| File Name | Product Name | Bulletin Number | Date |
|---|---|---|---|
| KG2000769 | Premix Joint Compound Dual Purpose Vinyl Base | J-6903 | 05/11/73 |
| KG2000770 | Joint Compound (Polymeric Base) | J-6003 | 03/28/72 |
| KG2000772 | Finishing Compound (Polymeric Base) FC-4 | J-6103 | 03/28/72 |
| KG2000774 | Finishing Compound (Polymeric Base) | Test Batch | 02/24/72 |
| KG2000775 | Joint Compound Polymeric Base | Test Batch | 12/17/71 |
| KG2000776 | Cover-Tex Wall Texture Non-Asbestos | J-5307 | 03/24/75 |
| KG2000777 | Cover-Tex Wall Texture Non-Asbestos | J-5307 | 03/24/75 |
| KG2000778 | K-Spray Ceiling Texture KSS | J-5503 | 10/16/69 |
| KG2000779 | K-Spray Ceiling Texture (Non-Asbestos) | J-5503 | 07/08/75 |
| KG2000781 | Cover-Tex Wall Texture (Non-Asbestos) | J-5307 | 07/08/75 |
| KG2000783 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403, J-5407 | 05/10/74 |
| KG2000785 | Cover-Tex Wall Texture Non-Asbestos | J-5303 | 11/24/75 |
| KG2000786 | K-Spray Ceiling Texture (Non-Asbestos) | J-5303 | 11/24/75 |
| KG2000787 | One Day Joint Compound (Non-Asbestos) | J-6303 | 10/09/75 |
| KG2000788 | Premix Topping Compound (Non-Asbestos) | J-6803 | 11/24/75 |
| KG2000789 | Premix Joint Compound Dual Purpose (Non-Asbestos) | J-6903 | 11/24/75 |
| KG2000790 | Filler Compound | J-5103 | 11/06/73 |
| KG2000792 | Filler Compound | J-5703 | 02/18/71 |
| KG2000793 | Cover-Tex Wall Texture Non-Asbestos | J-5303 | 09/26/75 |
| KG2000794 | Cover-Tex Wall Texture Non-Asbestos | J-5303 | 11/24/75 |
| KG2000795 | Cover-Tex Wall Texture Non-Asbestos | J-5303 | 11/24/75 |
| KG2000796 | Cover-Tex Wall Texture | J-5303 | 06/03/74 |
| KG2000798 | Cover-Tex Wall Texture | J-5303 | 06/03/74 |
| KG2000799 | Cover-Tex Wall Texture | J-5303 | 06/03/74 |
| KG2000801 | Cover-Tex Wall Texture | J-5303 | 03/23/73 |
| KG2000802 | Cover-Tex Texture Paint TS | J-5203 | 10/21/69 |
| KG2000804 | K-Spray Ceiling Texture | 5523 | No Date |
| KG2000805 | Cover-Tex Wall Texture | J-5303 | 02/03/72 |
| KG2000807 | One Day Joint Compound (Non-Asbestos) | J-6303 | 04/24/75 |
| KG2000808 | Premix Joint Compound Dual Purpose (Non-Asbestos) | J-6903 | 09/26/75 |
| KG2000809 | Premix Joint Compound Dual-Purpose (Non-Asbestos) | J-6903 | 07/08/75 |
| KG2000811 | _____Compound - Raw Gypsum/Asbestos Free | Not Legible | 04/18/74 |
| KG2000812 | Premix Topping Compound | J-6803 | 05/28/71 |
| KG2000814 | Premix Topping Compound (Asbestos Free) | J-6803 | 03/10/75 |
| KG2000815 | Premix Topping Compound (asbestos free) | J-6803 | 12/13/74 |
| KG2000816 | Premix Topping Compound | J-6803 | 04/08/74 |
| KG2000817 | Premix Topping Compound (Non-Asbestos) | J-6803 | 11/24/75 |
| KG2000818 | Premix Topping Compound (Non-Asbestos) | J-6803 | 03/10/75 |
| KG2000819 | Premix Topping Compound (Non-Asbestos) | J-6803 | 09/26/75 |

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|---|---|---|---|
| KG2000820 | Premix Topping Compound (Non-Asbestos) | J-6803 | 11/24/75 |
| KG2000821 | Scrimless Radiant Heat Surfacing Compound | J-5703 | 03/12/74 |
| KG2000823 | Scrimless Radiant Heat Surfacing Compound | J-5703 | 05/31/72 |
| KG2000824 | Scrimless Radiant Heat Surfacing Compound | J-5703 | 03/12/74 |
| KG2000826 | K-Spray Ceiling Texture Test Batch | J-5506 | 02/12/74 |
| KG2000827 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X & 1 Hour Cavity Panel For (KW 502 & KW702) [ASTM C 36] | B-6 | 06/01/70 |
| KG2000828 | Gypsum Wallboard 5/8" Null-A-Fire High Density Type X KW-503 - 1 Hour [ASTM C 36] | B-6B | 04/01/71 |
| KG2000831 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X KW-502 - 1 Hour Cavity Panel [ASTM C 36] | B-6 | 06/01/70 |
| KG2000834 | Gypsum Board ½" Type X Super Null-A-Fire (UL) [ASTM C36] | B-4 | 04/01/74 |
| KG2000835 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X KW-502 - 1 Hour Cavity Panel [ASTM C36] | B-6 | 06/01/70 |
| KG2000838 | Gypsum Wallboard ½" Moisture Guard [ASTM C-630] | B-40 | 03/__/70 |
| KG2000841 | Gypsum Wallboard ½" Moisture Guard Type X [ASTM C-630] | B-40A | 03/__/70 |
| KG2000844 | Gypsum Wallboard 5/8" (Type X) Moisture Guard [ASTM C-630] | B-41 | 03/__/70 |
| KG2000847 | Board Plant Stucco Kettle Calcined | S-1 | 10/07/65 |
| KG2000848 | Aridized Plaster Base Stucco | S-5 | 10/08/65 |
| KG2000849 | Aridized Plaster Base Stucco | S-5A | 10/08/65 |
| KG2000850 | Gypsum Wallboard ¼" Regular | B-1 | 10/08/64 |
| KG2000851 | Gypsum Wallboard 3/8" - Regular | B-2 | 12/30/65 |
| KG2000852 | Gypsum Wallboard 3/8" Null-A-Fire Type X | B-2A | 10/08/64 |
| KG2000853 | Gypsum Wallboard ½" - Regular | B-3 | 10/08/64 |
| KG2000855 | Gypsum Wallboard ½" Null-A-Fire (UL) Type X | B-4 | 10/08/64 |
| KG2000856 | Gypsum Wallboard ½" Type X Super Null-A-Fire (U.L.) | B-4A | 12/30/65 |
| KG2000857 | Gypsum Wallboard 5/8" - Regular | B-5 | 10/08/64 |
| KG2000859 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X | B-6 | 10/09/64 |
| KG2000860 | Gypsum Backerboard 3/8" - Regular | B-7 | 12/30/65 |
| KG2000862 | Gypsum Backerboard ½" Acoustibak ½" Long Lath | B-8 | 10/09/64 |
| KG2000863 | Gypsum Backerboard ½" Acoustibak Type X | B-8A | 10/09/64 |
| KG2000864 | Gypsum Backerboard 5/8" - Acoustibak (UL) | B-9 | 10/09/64 |
| KG2000865 | Gypsum Backerboard 1" Core Board | B-10 | 10/09/64 |
| KG2000869 | Gypsum Formboard ½" Regular | B-11 | 10/09/64 |
| KG2000870 | Gypsum Sheathing ½" Plain Core | B-12 | 10/09/64 |
| KG2000871 | Gypsum Sheathing ½" Impregnated Core | B-13 | 05/27/65 |
| KG2000873 | Gypsum Sheathing 5/8" Impregnated Core Type X | B-13A | 05/27/65 |
| KG2000875 | Gypsum Lath 3/8" Plain and Perforated | B-14 | 10/09/64 |

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|---|---|---|---|
| KG2000876 | Gypsum Lath 3/8" Duralath | B-14A | 10/09/64 |
| KG2000877 | Gypsum Veneer Base 3/8" x 48" Wide | B-14B | 11/16/66 |
| KG2000879 | Gypsum Lath ½" Plain and Perforated | B-15 | 10/06/64 |
| KG2000880 | Gypsum Veneer Base ½" x 48" Wide For Veneer Plaster | B-15B | 04/21/66 |
| KG2000883 | Gypsum Veneer Base 5/8" x 48" Wide Type X For Veneer Plaster | B-15C | 04/21/66 |
| KG2000886 | Gypsum Veneer Base Type X Super ½" x 48" Wide For Veneer Plaster | B-15D | 03/29/66 |
| KG2000887 | Gypsum Lath 1" Long Length Type X | B-18 | 10/06/64 |
| KG2000888 | Gypsum Wallboard ¾" Type X | B-19 | 05/27/65 |
| KG2000889 | Gypsum Dunnage ¼" Thick | B-50 | 10/12/65 |
| KG2000890 | Gypsum Dunnage 3/8" Thick | B-51 | 10/12/65 |
| KG2000891 | Gypsum Dunnage ½" Thick | B-52 | 10/12/65 |
| KG2000892 | Gypsum Dunnage 5/8" Thick | B-53 | 10/12/65 |
| KG2000893 | Gypsum Dunnage ¾" Thick | B-54 | 10/12/65 |
| KG2000894 | Gypsum Backerboard 3/8" - Regular | B-7 | 12/30/65 |
| KG2000896 | Gypsum Backerboard ½" Acoustibak ½" Long Lath | B-8 | 10/09/64 |
| KG2000897 | Gypsum Backerboard 5/8"- Acoustibak (UL) | B-9 | 10/09/64 |
| KG2000898 | Gypsum Veneer Base 3/8" x 48" Wide | B-14B | 11/16/66 |
| KG2000900 | Gypsum Veneer Base ½" x 48" Wide For Veneer Plaster | B-15B | 04/21/66 |
| KG2000902 | Gypsum Veneer Base 5/8" x 48" Wide Type X For Veneer Plaster | B-15C | 04/21/66 |
| KG2000905 | Gypsum Veneer Base Type X Super ½" x 48" Wide For Veneer Plaster | B-15D | 03/29/66 |
| KG2000906 | K-Spray Ceiling Texture (Mineral Aggregate) KSV & K-Spray Ceiling Texture (Mineral Aggregate) | J-5403, J-5407 | 05/10/74 |
| KG2000908 | Scrimless Radiant Heat Surfacing Compound | J-5703 | 03/12/74 |
| KG2000910 | Joint Compound (Polymeric Base) | J-6003 | 03/28/73 |
| KG2000912 | Finishing Compound (Polymeric Base) | J-6103 | 03/28/73 |
| KG2000914 | 3-Purpose Compound (Polymeric Base) | J-6403 | 03/26/73 |
| KG2000916 | Gypsum Board 3/8" Null-A-Fire Type X [ASTM C36] | B-2A | 06/01/73 |
| KG2000918 | Gypsum Board ½" Type X Super Null-A-Fire (UL) [ASTM C36] | B-4 | 04/01/77 |
| KG2000920 | Gypsum Wallboard ½" Type X Super Null-A-Fire (UL) | B-4A | 12/30/65 |
| KG2000922 | Gypsum Board 5/8" Null-A-Fire (UL) Type X [ASTM C36] | B-6 | 04/01/77 |
| KG2000924 | Gypsum Wallboard 5/8" Null-A-Fire High Density Type X KW-503 -- 1 Hour [ASTM C36] | B-6B | 06/03/75 |
| KG2000927 | Gypsum Veneer Base Type X Super ½" x 48" Wide For Veneer Plaster | B-15D | 06/03/75 |

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|---|---|---|---|
| KG2000931 | Gypsum Wallboard 5/8" (Type X) Moisture Guard [ASTM C-630] | B-41 | 03/15/74 |
| KG2000934 | 5/8" Soffit Board Type X [ASTM C79] | B-44 | 07/13/73 |
| KG2000936 | Finishing Compound (Polymeric Base) | J-6103 | 03/28/73 |
| KG2000937 | Gypsum Wallboard ½" Null-A-Fire (UL) Type X | B-4 | 10/08/64 |
| KG2000939 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X | B-6 | 04/29/63 |
| KG2000940 | Premix Joint Compound Dual Purpose Vinyl Base | J-6903 | 08/25/69 |
| KG2000941 | Premix Joint Compound Dual Purpose Vinyl Base | J-6903 | 01/05/70 |
| KG2000942 | Premix Joint Compound Dual Purpose PMW-2 | J-6913 | 05/20/70 |
| KG2000943 | Premix Joint Compound Dual Purpose PMW-2 | J-6913 | 09/24/70 |
| KG2000944 | Premix Joint Compound Dual Purpose | J-6903 | 05/11/73 |
| KG2000945 | Premix Joint Compound Dual Purpose | J-6903 | 04/23/74 |
| KG2000946 | Premix Compound Topping | J-6803 | 05/28/71 |
| KG2000947 | Premix Compound Topping | J-6803 | 04/08/74 |
| KG2000948 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X | B-6 | 10/09/64 |
| KG2000951 | K-Spray Ceiling Texture KSS | J-5503 | 10/16/69 |
| KG2000953 | Gypsum Wallboard ½" Type X Super Null-A-Fire (UL) | B-4A | 12/30/65 |
| KG2000955 | Gypsum Board ¼" Regular [ASTM C36] | B-1 | 06/01/73 |
| KG2000957 | 5/16" Mobile Home Gypsum Board | B-1A | 12/15/76 |
| KG2000960 | Gypsum Board 3/8" Regular [ASTM C36] | B-2 | 06/01/73 |
| KG2000962 | Gypsum Board 3/8" Null-A-Fire Type X [ASTM C36] | B-2A | 06/01/73 |
| KG2000964 | Textured Gypsum Board | B-2B<br>F-1D | 04/20/70 |
| KG2000965 | Gypsum Board ½" Regular [ASTM C-36] | B-3 | 12/01/77 |
| KG2000967 | Gypsum Wallboard ½" Null-A-Fire (UL) Type X | B-4 | 10/08/64 |
| KG2000968 | Gypsum Board ½" Type X Super Null-A-Fire (UL) [ASTM C-36] | B-4 | 04/01/77 |
| KG2000970 | Gypsum Board 5/8" Regular [ASTM C-36] | B-5 | 06/01/79 |
| KG2000972 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X | B-6 | 04/29/63 |
| KG2000973 | Gypsum Board 5/8" Null-A-Fire (UL) Type X [ASTM C36] | B-6 | 04/01/77 |
| KG2000975 | Gypsum Wallboard 5/8" Null-A-Fire High Density Type X KW-503 -- 1 Hour [ASTM C36] | B-6B | 06/03/75 |
| KG2000978 | Gypsum Backerboard 3/8" Regular [ASTM C442] | B-7 | 01/15/69 |
| KG2000981 | Gypsum Backer Board ½" Acoustibak ½" Long Lath [ASTM C442 or C37] | B-8 | 01/15/69 |
| KG2000983 | Gypsum Backerboard ½" Acoustibak Type X [ASTM C442] | B-8-A | 01/15/69 |
| KG2000985 | Fire-Fighter Gypsumboard Type X [ASTM C707] | B-8B | 09/29/72 |
| KG2000987 | Gypsum Backerboard 5/8" Acoustibak (UL) 5/8" Lath, Type X [ASTM C442] | B-9 | 09/22/70 |
| KG2000990 | Gypsum Backerboard 1" Coreboard [ASTM C442] | B-10 | 05/24/70 |

| File Name | Product Name | Bulletin Number | Date |
|---|---|---|---|
| KG2000995 | Gypsum Formboard ½" Regular [ASTM C318] | B-11 | 01/15/69 |
| KG2000997 | Gypsum Sheathing ½" Plain Core [ASTM C79] | B-12 | 01/15/69 |
| KG2000999 | Gypsum Sheathing ½" Impregnated Core [ASTM C79] | B-13 | 09/15/70 |
| KG2001002 | Gypsum Veneer Base Type X Super ½" x 48" For Veneer Plaster [ASTM C588] | B-15D | 06/03/75 |
| KG2001006 | Gypsum Wallboard ¾" - Type X | B-19 | 12/31/67 |
| KG2001008 | Kaiserwalls | B-20 | 10/06/64 |
| KG2001009 | Gypsum Wallboard ½" Moisture Guard [ASTM C-630] | B-40 | 07/01/70 |
| KG2001012 | Gypsum Wallboard ½" Moisture Guard Type X [ASTM C-630] | B-40A | 03/15/74 |
| KG2001015 | Gypsum Wallboard 5/8" Moisture Guard (Type X) [ASTM C-630] | B-41 | 03/15/74 |
| KG2001018 | ½" Soffit Board [ASTM C79] | B-43 | 07/13/73 |
| KG2001021 | 5/8" Soffit Board Type X [ASTM C79] | B-44 | 07/13/73 |
| KG2001024 | 5/8" Soffit Board Type X [ASTM C630] | B-44 | 11/17/72 |
| KG2001027 | Gypsum Dunnage ¼" Thick | B-50 | 12/31/67 |
| KG2001028 | Gypsum Dunnage 3/8" Thick | B-51 | 12/31/67 |
| KG2001029 | Gypsum Dunnage ½" Thick | B-52 | 12/31/67 |
| KG2001030 | Gypsum Dunnage 5/8" Thick | B-53 | 12/31/67 |
| KG2001031 | Gypsum Dunnage ¾" Thick | B-54 | 12/31/67 |
| KG2001032 | Purchased Genstar Cement Type I [ASTM C150] | I-2 | 06/01/86 |
| | Purchased Genstar Cement Type II-LA [ASTM C150] | IILA-1 | 06/01/86 |
| | Purchased Cement (Genstar) Type III [ASTM C150] | III-1 | 06/01/86 |
| | Purchased SSANGYONG Cement Type II [ASTM C150] | SII-1 | 06/01/86 |
| | Purchased Cement UBE Type I [ASTM C150] | UI-1 | 06/01/86 |
| | Purchased Cement UBE Type III [ASTM C150] | UIII-1 | 06/01/86 |
| KG2001038 | Gypsum Veneer Base Type X Super ½" x 48" Wide For Veneer Plaster [ASTM C588] | B-15D | 06/03/75 |
| KG2001042 | K-Spray Ceiling Texture (Mineral Aggregate) | J-5403 & J-5407 | 05/10/74 |
| KG2001043 | Joint Compound (Polymeric Base) | J-6003 | 03/28/73 |
| KG2001044 | Gypsum Rock For Portland Cement Plants | R-1B | 05/01/76 |
| KG2001046 | Gypsum Rock For Portland Cement Plants | R-1B | 12/31/67 |
| KG2001048 | Pebble Gypsum (Feed to Raymond Mills) | R-2 | 01/15/69 |
| KG2001049 | Raymond Mill Ground Raw Gypsum | R-3 | 01/15/69 |
| KG2001052 | Aridized Plaster Base Stucco | S-5 | 10/08/65 |
| KG2001053 | Aridized Plaster Base Stucco | S-5A | 10/08/65 |
| KG2001054 | Board Products General Specifications | B-G-4 | 02/15/73 |
| KG2001062 | Board Products Aluminum Foil Backed | B-G-10 | 02/05/73 |

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|---|---|---|---|
| | Gypsumboard or Lath | | |
| KG2001065 | Gypsum Board ¼" Regular [ASTM C36] | B-1 | 06/01/73 |
| | 5/16" Mobile Home Gypsum Board [ASTM C36] | B-1A | 12/15/76 |
| KG2001070 | Gypsum Board 3/8" Regular [ASTM C36] | B-2 | 06/0/173 |
| KG2001072 | Textured Gypsum Board | B-2B & F-1D | 04/20/70 |
| KG2001073 | Gypsum Board ½" Regular [ASTM C-36] | B-3 | 12/01/77 |
| KG2001074 | Gypsum Board ½" Regular [ASTM C-36] | B-3 | 12/01/77 |
| KG2001075 | Gypsum Board 5/8" Regular [ASTM C-36] | B-5 | 06/03/75 |
| KG2001077 | Gypsum Backerboard 3/8" - Regular [ASTM C442] | B-7 | 01/15/69 |
| KG2001080 | Gypsum Backerboard ½" Acoustibak ½" Long Lath [ASTM C442 or C37] | B-8 | 01/15/69 |
| KG2001082 | Gypsum Backerboard ½" Acoustibak Type X [ASTM C442] | B-8A | 0115/69 |
| KG2001084 | Fire-Fighter Gypsumboard Type X [ASTM C707] | B-8B | 09/29/72 |
| KG2001086 | Gypsum Backerboard 5/8" Acoustibak (UL) 5/8" Latik, Type X [ASTM C442] | B-9 | 09/22/70 |
| KG2001089 | Gypsum Formboard ½" Regular [ASTM C318] | B-11 | 01/15/69 |
| KG2001091 | Gypsum Sheathing ½" Plain Core [ASTM C79] | B-12 | 01/15/69 |
| KG2001093 | Gypsum Sheathing ½" Impregnated Core [ASTM C79] | B-13 | 09/15/70 |
| KG2001096 | Gypsum Wallboard ¾" - Type X | B-19 | 12/31/67 |
| KG2001098 | Kaiserwalls | B-20 | 10/06/64 |
| KG2001099 | Gypsum Wallboard ½" Moisture Guard [ASTM C-630] | B-40 | 03/15/74 |
| KG2001102 | Gypsum Wallboard ½" Moisture Guard Type X [ASTM C-630] | B-40A | 03/15/74 |
| KG2001105 | Gypsum Wallboard 5/8" (Type X) Moisture Guard [ASTM C-630] | B-41 | 03/15/74 |
| KG2001108 | ½" Soffit Board [ASTM C79] | B-43 | 07/13/73 |
| KG2001111 | 5/8" Soffit Board Type X [ASTM C79] | B-44 | 07/13/73 |
| KG2001114 | 5/8" Soffit Board Type X [ASTM C-630] | B-44 | 11/17/72 |
| KG2001117 | Gypsum Dunnage ¼" Thick | B-50 | 12/31/67 |
| KG2001118 | Gypsum Dunnage 3/8" Thick | B-51 | 12/31/67 |
| KG2001119 | Gypsum Dunnage ½" Thick | B-52 | 12/31/67 |
| KG2001120 | Gypsum Dunnage 5/8" Thick | B-53 | 12/31/67 |
| KG2001121 | Gypsum Dunnage ¾" Thick | B-54 | 12/31/67 |
| KG2001122 | K-Spray Ceiling Texture (Mineral Aggregate) | J-5403 & J-5407 | 05/10/74 |
| KG2001123 | Filler Compound | J-5103 | 11/06/73 |
| KG2001124 | Gypsum Board ½" Regular [ASTM C-36] | B-3 | 09/12/75 |
| KG2001126 | Cover-Tex Wall Texture | J-5303 | 06/03/74 |
| KG2001127 | K-Spray Ceiling Texture KSS | J-5503 | 04/26/74 |
| KG2001128 | Premix Joint Compound Dual Purpose | J-6903 | 04/23/74 |

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|---|---|---|---|
| KG2001129 | K-Spray Ceiling Texture KSS | J-4 | 10/21/69 |
| KG2001133 | Textured Gypsum Board | B-2B & F-1D | 04/20/70 |
| KG2001134 | 5/16" Mobile Home Gypsum Board | B-1A | 12/15/76 |
| KG2001137 | K-Spray Ceiling Texture KSS | J-4 | 10/21/69 |
| KG2001141 | Cover-Tex Wall Texture - Non Asbestos | J-5305 | 03/10/75 |
| KG2001142 | PreMix Topping Compound (Asbestos Free) | J-6803 | 12/13/74 |
| KG2001143 | Cover-Tex Wall Texture | J-5303 | 12/17/74 |
| KG2001144 | One Day Joint Compound (Non-Asbestos) | J-6303 | 10/09/75 |
| KG2001146 | One Day Joint Compound (Non-Asbestos) | J-6303 | 10/09/75 |
| KG2001148 | One Day Joint Compound (Non-Asbestos) | J-6303 | 10/09/75 |
| KG2001150 | Cover-Tex Wall Texture Non-Asbestos | J-5303 | 11/24/75 |
| KG2001151 | K-Spray Ceiling Texture (Non-Asbestos) | J-5503 | 11/24/75 |
| KG2001153 | One Day Joint Compound (Non-Asbestos) | J-6303 | 10/09/75 |
| KG2001155 | K-Spray Ceiling Texture (Non-Asbestos) | J-5503 | 11/24/75 |
| KG2001156 | Cover-Tex Wall Texture Non-Asbestos | J-5303 | 11/24/75 |
| KG2001157 | K-Spray Ceiling Texture (Non-Asbestos) | J-5503 | 09/26/75 |
| KG2001158 | K-Spray Ceiling Texture (Non-Asbestos) | J-5503 | 11/24/75 |
| KG2001160 | K-Spray Ceiling Texture | J-5503 | 03/23/73 |
| KG2001161 | Cover-Tex Wall Texture Non-Asbestos | J-5303 | 11/24/75 |
| KG2001162 | K-Spray Ceiling Texture (Non-Asbestos) | J-5503 | 11/24/75 |
| KG2001164 | K-Spray Ceiling Texture (Non-Asbestos) | J-5503 | 11/24/75 |
| KG2001165 | Cover-Tex Wall Texture Non-Asbestos | J-5303 | 11/24/75 |
| KG2001167 | One Day Joint Compound (Non-Asbestos) | J-6303 | 10/09/75 |
| KG2001169 | Premix Topping Compound (Non-Asbestos) | J-6803 | 03/10/75 |
| KG2001170 | Premix Joint Compound Dual-Purpose (Non-Asbestos) | J-6903 | 04/08/75 |
| KG2001171 | One Day Joint Compound (Non-Asbestos) | J-6303 | 10/09/75 |
| KG2001173 | Premix Joint Compound Dual-Purpose (Non-Asbestos) | J-6903 | 04/08/75 |
| KG2001174 | Premix Topping Compound (Non-Asbestos) | J-6803 | 03/10/75 |
| KG2001175 | Cover-Tex Wall Texture Non-Asbestos | J-5303 | 11/24/75 |
| KG2001176 | K-Spray Ceiling Texture (Non-Asbestos) | J-5503 | 11/24/75 |
| KG2001178 | One Day Joint Compound (Non-Asbestos) | J-6303 | 10/09/75 |
| KG2001180 | Premix Topping Compound (Non-Asbestos) | J-6803 | 03/10/75 |
| KG2001181 | Premix Joint Compound Dual-Purpose (Non-Asbestos) | J-6903 | 04/08/75 |
| KG2001182 | One Day Joint Compound (Non-Asbestos) | J-6303 | 10/09/75 |
| KG2001184 | Premix Topping Compound (Asbestos Free) | J-6803 | 12/13/74 |
| KG2001185 | One Day Joint Compound (Non-Asbestos) | J-6303 | 10/09/75 |
| KG2001187 | One Day Joint Compound (Non-Asbestos) | J-6303 | 10/09/75 |
| KG2001189 | Premix Topping Compound | J-6803 | 04/18/74 |
| KG2001190 | Premix Joint Compound Dual Purpose (Non-Asbestos) | J-6903 | 11/24/75 |

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|---|---|---|---|
| KG2001191 | Premix Joint Compound Dual Purpose (Non-Asbestos) | J-6903 | 11/24/75 |
| KG2001192 | Premix Joint Compound Dual Purpose (Non-Asbestos) | J-6903 | 07/08/85 |
| KG2001194 | Premix Topping Compound (Asbestos Free) | J-6803 | 03/10/75 |
| KG2001195 | Premix Topping Compound | None Listed | 01/14/75 |
| KG2001196 | Premix Topping Compound (Asbestos Free) | J-6803 | 12/13/74 |
| KG2001197 | Premix Topping Compound (Non-Asbestos) | J-6803 | 11/24/75 |
| KG2001198 | Premix Topping Compound (Non-Asbestos) | J-6803 | 09/26/75 |
| KG2001199 | Premix Topping Compound (Non-Asbestos) | J-6803 | 03/10/75 |
| KG2001200 | Premix Topping Compound (Non-Asbestos) | J-6803 | 11/24/75 |
| KG2001201 | Cover-Tex Wall Texture Non-Asbestos | J-5307 | 03/24/75 |
| KG2001202 | Premix Joint Compound Dual Purpose (Non-Asbestos) | J-6903 | 09/26/75 |
| KG2001203 | Cover-Tex Wall Texture Non-Asbestos | J-5303 | 11/24/75 |
| KG2001204 | K-Spray Ceiling Texture (Non-Asbestos) | J-5503 | 11/24/75 |
| KG2001205 | One Day Joint Compound (Non-Asbestos) | J-6303 | 10/09/75 |
| KG2001206 | Premix Topping Compound (Non-Asbestos) | J-6803 | 11/24/75 |
| KG2001207 | Dual Purpose (Non-Asbestos) | J-6903 | 11/24/75 |
| KG2001208 | Cover-Tex Wall Texture Non-Asbestos | J-5303 | 09/26/75 |
| KG2001209 | Cover-Tex Wall Texture Non-Asbestos | J-5303 | 11/24/75 |
| KG2001210 | Cover-Tex Wall Texture Non-Asbestos | J-5303 | 11/24/75 |
| KG2001211 | One Day Joint Compound (Non-Asbestos) | J-6303 | 04/24/75 |
| KG2001212 | Cover-Tex Wall Texture | J-5303 | 12/17/74 |
| KG2001213 | Premix Topping Compound (Asbestos Free) | J-6803 | 12/13/74 |
| KG2001214 | Cover-Tex Wall Texture (Non-Asbestos) | J-5307 | 07/08/75 |
| KG2001216 | Cover-Tex Wall Texture Non-Asbestos | J-5307 | 03/24/75 |
| KG2001217 | Cover-Tex Wall Texture Non-Asbestos | J-5307 | 03/24/75 |
| KG2001218 | Premix Topping Compound | J-6803 | 04/18/74 |
| KG2001219 | Gypsum Board 5/8" Null-A-Fire (U.L) Type X [ASTM C36] | B-6 | 09/12/75 |
| KG2001221 | Gypsum Wallboard 5/8" Null-A-Fire High Density Type X KW-503 -- 1 Hour [ASTM C36] | B-6B | 06/03/75 |
| KG2001224 | Gypsum Board 5/8" Null-A-Fire (U.L.) Type X [ASTM C36] | B-6 | 04/01/77 |
| KG2001226 | Gypsum Wallboard ½" Type X Super Null-A-Fire (U.L.) | B-4A | 12/30/65 |
| KG2001228 | Gypsum Board 3/8" Null-A-Fire Type X [ASTM C36] | B-2A | 06/01/73 |
| KG2001230 | Gypsum Wallboard 5/8" (Type X) Moisture Guard [ASTM C-630] | B-41 | 03/15/74 |
| KG2001233 | 5/8" Soffit Board Type X [ASTM C79] | B-44 | 07/13/73 |
| KG2001236 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 & | 05/10/74 |

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|---|---|---|---|
| | | J-5407 | |
| KG2001239 | K-Spray Ceiling Texture Test Batch | J-5506 | 02/12/74 |
| KG2001241 | Gypsum Wallboard ½" Moisture Guard Type X [ASTM c-630] | B-40A | 07/01/70 |
| KG2001244 | K-Spray Ceiling Texture KSS | J-5503 | 08/23/73 |
| KG2001246 | K-Spray Ceiling Texture | J-5503 | 09/13/71 |
| KG2001247 | K-Spray Ceiling Texture | J-5503 | 06/04/73 |
| KG2001248 | K-Spray Ceiling Texture KSS | J-5503 | 06/04/73 |
| KG2001249 | K-Spray Ceiling Texture KSS | Not Listed | 08/15/73 |
| KG2001251 | K-Spray Ceiling Texture | J-5503 | 09/01/72 |
| KG2001252 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 & J-5407 | 05/10/74 |
| KG2001255 | 5/8" Soffit Board Type X [ASTM C-630] | B-44 | 11/17/72 |
| KG2001258 | 5/8" Soffit Board Type X [ASTM C79] | B-44 | 07/13/73 |
| KG2001261 | Gypsum Wallboard 5/8" (Type X) Moisture Guard [ASTM C630] | B-41 | 03/15/74 |
| KG2001264 | Gypsum Wallboard ½" Moisture Guard Type X [ASTM C-630] | B-40A | 03/15/74 |
| KG2001267 | Gypsum Veneer Base Type X Super ½" x 48" Wide For Veneer Plaster [ASTM C588] | B-15D | 06/03/75 |
| KG2001271 | Gypsum Backerboard ½" Acoustibak Type X [ASTM C442] | B-8-A | 01/15/69 |
| KG2001273 | Fire-Fighter Gypsumboard Type X [ASTM C 707] Technical Bulletin 5621-A | B8B | 09/29/72 |
| KG2001275 | Gypsum Wallboard 5/8" Null-A-Fire High Density Type X KW-503 -- 1 Hour [ASTM C36] | B-6B | 06/03/75 |
| KG2001278 | Gypsum Board 5/8" Null-A-Fire (U.L.) Type X [ASTM C36] | B-6 | 04/01/77 |
| KG2001280 | Gypsum Board ½" Type X Super Null-A-Fire (UL) [ASTM C-36] | B-4 | 04/01/77 |
| KG2001282 | Gypsum Board 3/8" Null-A-Fire Type X [ASTM C36] | B-2A | 06/01/73 |
| KG2001284 | K-Spray Ceiling Texture KSS | J-5503 | 04/26/74 |
| KG2001285 | Cover-Tex Wall Texture | J-5303 | 12/17/74 |
| KG2001286 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 & J-_____ | 05/10/74 |
| KG2001288 | Gypsum Wallboard 5/8" Null-A-Fire High Density Type X KW-503 -- 1 Hour [ASTM C36] | B-6B | 06/03/75 |
| KG2001291 | Gypsum Board 3/8" Null-A-Fire Type X [ASTM C36] | B-2A | 06/01/73 |
| KG2001293 | Gypsum Veneer Base Type X Super ½" x 48" Wide For Veneer Plaster [ASTM C588] | B-15D | 06/03/75 |
| KG2001294 | Premix Topping Compound (Non-Asbestos) | J-6803 | 03/10/75 |
| KG2001295 | One Day Joint Compound (Non-Asbestos) | J-6303 | 10/09/75 |

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| KG2001298 | Premix Joint Compound Dual Purpose | J-6903 | 04/23/74 |
| KG2001299 | Premix Joint Compound Dual Purpose | J-6903 | 05/11/73 |
| KG2001300 | Premix Joint Compound Dual Purpose PMW-2 | J-6913 | 09/24/70 |
| KG2001301 | Premix Joint Compound Dual Purpose PMW-2 | J-6913 | 05/20/70 |
| KG2001302 | Gypsum Board ½" Type X Super Null-A-Fire (UL) [ASTM C-36] | B-4 | 04/01/77 |
| KG2001304 | Filler Compound | J-5103 | 11/06/73 |
| KG2001305 | Cover-Tex Wall Texture | J-5303 | 06/03/74 |
| KG2001306 | Premix Taping Compound | J-6603 | 09/06/72 |
| KG2001308 | Gypsum Board ½" Type X Super Null-A-Fire (UL) [ASTM C-36] | B-4 | 04/01/77 |
| KG2001310 | Gypsum Wallboard ½" Null-A-Fire (UL) Type X | B-4 | 10/08/64 |
| KG2001311 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X | B-6 | 04/29/63 |
| KG2001312 | Finishing Compound (Polymeric Base) | J-6103 | 03/28/73 |
| KG2001313 | Scrimless Radiant Heat Surfacing Compound | J-5703 | 03/12/74 |
| KG2001315 | Finishing Compound (Polymeric Base) | J-6103 | 03/28/73 |
| KG2001317 | Radiant Heat Joint Compound | J-6003A | 11/06/73 |
| KG2001318 | Radiant Heat Joint Compound | J-6003A | 02/09/71 |
| KG2001319 | Cover-Tex Wall Texture | J-5303 | 06/03/74 |
| KG2001321 | Filler Compound | J-5103 | 11/06/73 |
| KG2001325 | Premix Joint Compound Dual Purpose | J-6903 | 04/23/74 |
| KG2001326 | Premix Joint Compound Dual Purpose | J-6903 | 05/11/73 |
| KG2001327 | Premix Joint Compound Dual Purpose PMW-2 | J-6913 | 09/24/70 |
| KG2001328 | Premix Joint Compound Dual Purpose PMW-2 | J-6913 | 05/20/70 |
| KG2001329 | Gypsum Board ½" Type X Super Null-A-Fire (UL) [ASTM C-36] | B-4 | 04/01/77 |
| KG2001331 | Filler Compound | J-5103 | 11/06/73 |
| KG2001332 | Cover-Tex Wall Texture | J-5303 | 06/03/74 |
| KG2001333 | Premix Taping Compound | J-6603 | 09/06/72 |
| KG2001335 | Gypsum Board ½" Type X Super Null-A-Fire [ASTM C-36] | B-4 | 04/01/77 |
| KG2001337 | Gypsum Wallboard ½" Null-A-Fire (UL) Type X | B-4 | 10/08/64 |
| KG2001338 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X | B-6 | 04/29/63 |
| KG2001339 | Finishing Compound (Polymeric Base) | J-6103 | 03/28/73 |
| KG2001340 | Scrimless Radiant Heat Surfacing Compound | J-5703 | 03/12/74 |
| KG2001342 | Finishing Compound (Polymeric Base) | J-6103 | 03/28/73 |
| KG2001344 | Radiant Heat Joint Compound | J-6003A | 11/06/73 |
| KG2001345 | Radiant Heat Joint Compound | J-6003A | 02/09/71 |
| KG2001346 | Cover-Tex Wall Texture | J-5303 | 06/03/74 |
| KG2001348 | Filler Compound | J-5103 | 11/06/73 |
| KG2001350 | Gypsum Lath ½" Type X Super Duralath | B-15A | 10/18/67 |
| KG2001353 | Gypsum Lath ½" Type X Super Duralath [ASTM C37] | B-15A | 01/15/69 |
| KG2001357 | Gypsum Lath ½" Type X Super Duralath [ASTM | B-15A | 01/15/69 |

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|---|---|---|---|
| | C37] | | |
| KG2001359 | Gypsum Lath ½" Type X Super Duralath [ASTM C37] | B-15A | 01/15/69 |
| KG2001360 | Gypsum Veneer Base 5/8" x 48" Wide Type X For Veneer Plaster [ASTM C588] | B-15C | 01/15/69 |
| KG2001363 | Gypsum Veneer Base 5/8" x 48" Wide Type X For Veneer Plaster [ASTM C588] | B-15C | 01/15/69 |
| KG2001365 | Gypsum Veneer Base 5/8" x 48" Wide Type X For Veneer Plaster [ASTM C588] | B-15C | 01/15/69 |
| KG2001366 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X [ASTM C36] | B-6 | 01/15/69 |
| KG2001367 | Gypsum Wallboard 5/8" Null-A-Fire High Density Type X KW-503 -- 1 Hour [ASTM C36] | B-6B | 06/03/75 |
| KG2001368 | Joint Cement | J-1A | 05/07/56 |
| KG2001369 | K-Spray Ceiling Texture KSS | J-5503 | 06/04/73 |
| KG2001371 | Gypsum Wallboard 3/8" Null-A-Fire Type X | B-2A | 10/08/64 |
| KG2001372 | Gypsum Wallboard 3/8" Null-A-Fire Type X [ASTM C36] | B-2A | 01/15/69 |
| KG2001374 | Gypsum Board 3/8" Null-A-Fire Type X [ASTM C36] | B-2A | 06/01/73 |
| KG2001376 | Gypsum Wallboard ½" Null-A-Fire (UL) Type X | B-4 | 10/08/64 |
| KG2001377 | Gypsum Wallboard ½" Null-A-Fire (UL) Type X | B-4 | 10/08/64 |
| KG2001378 | Gypsum Wallboard ½" Type X Super Null-A-Fire (UL) | B-4A | 12/30/65 |
| KG2001379 | Gypsum Wallboard ½" Type X Super Null-A-Fire (UL) | B-4A | 12/30/65 |
| KG2001380 | Gypsum Wallboard ½" Type X Super Null-A-Fire (UL) | B-4A | 12/30/65 |
| KG2001381 | Gypsum Wallboard ½" Type X Super Null-A-Fire (UL) | B-4A | 12/30/65 |
| KG2001382 | Gypsum Wallboard ½" Type X Super Null-A-Fire (UL) [ASTM C36] | B-4 | 01/15/69 |
| KG2001384 | Gypsum Wallboard ½" Type X Super Null-A-Fire (UL) [ASTM C36] | B-4 | 01/15/69 |
| KG2001386 | Gypsum Board ½" Type X Super Null-A-Fire (UL) [ASTM C36] | B-4 | 06/01/73 |
| KG2001388 | Gypsum Board ½" Type X Super Null-A-Fire (UL) [ASTM C36] | B-4 | 04/01/74 |
| KG2001389 | Gypsum Board ½" Type X Super Null-A-Fire (UL) [ASTM C36] | B-4 | 04/01/77 |
| KG2001391 | Gypsum Board ½" Type X Super Null-A-Fire (UL) [ASTM C36] | B-4 | 04/01/77 |
| KG2001392 | Gypsum Wallboard 5/8" Null-A-Fire (UL) | B-6 | 10/20/60 |
| KG2001394 | Gypsum Wallboard 5/8" Null-A-Fire (UL) | B-6 | 02/01/61 |

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| KG2001395 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X | B-6 | 04/29/63 |
| KG2001396 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X | B-6 | 04/29/63 |
| KG2001397 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X | B-6 | 10/09/64 |
| KG2001398 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X | B-6 | 10/09/64 |
| KG2001401 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X | B-6 | 10/09/64 |
| KG2001402 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X [ASTM C36] | B-6 | 01/15/69 |
| KG2001403 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X [ASTM C36] | B-6 | 01/15/69 |
| KG2001404 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X KW-502 - 1 Hour Cavity Panel [ASTM C36] | B-6 | 06/01/70 |
| KG2001405 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X KW-502 - 1 Hour Cavity Panel [ASTM C36] | B-6 | 06/01/70 |
| KG2001408 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X [ASTM C36] | B-6 | 02/15/73 |
| KG2001409 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X [ASTM C36] | B-6 | 03/15/74 |
| KG2001412 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X [ASTM C36] | B-6 | 03/01/74 |
| KG2001413 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X [ASTM C36] | B-6 | 04/01/74 |
| KG2001416 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X [ASTM C36] | B-6 | 06/03/75 |
| KG2001417 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X [ASTM C36] | B-6 | 09/12/75 |
| KG2001419 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X [ASTM C36] | B-6 | 04/01/77 |
| KG2001420 | Gypsum Wallboard 5/8" Null-A-Fire High Density Type X KW-503 -- 1 Hour [ASTM C36] | B-6B | 04/01/71 |
| KG2001421 | Gypsum Wallboard 5/8" Null-A-Fire High Density Type X KW-503 -- 1 Hour [ASTM C36] | B-6B | 04/01/71 |
| KG2001422 | Gypsum Wallboard 5/8" Null-A-Fire High Density Type X KW-503 -- 1 Hour [ASTM C36] | B-6B | 06/03/75 |
| KG2001423 | Gypsum Wallboard 5/8" Null-A-Fire High Density Type X KW-503 -- 1 Hour [ASTM C36] | B-6B | 06/03/75 |
| KG2001424 | Gypsum Wallboard 5/8" Null-A-Fire High Density Type X KW-503 -- 1 Hour [ASTM C36] | B-6B | No Date |
| KG2001425 | Gypsum Backerboard ½" Acoustibak ½" Long Lath | B-8 | 10/09/64 |
| KG2001426 | Gypsum Backerboard ½" Acoustibak Type X | B-8A | 10/09/64 |
| KG2001427 | Gypsum Backerboard ½" Acoustibak Type X [ASTM C442] | B-8A | 01/15/69 |
| KG2001428 | Gypsum Roof Board Type X [ASTM C36] | B-8B | 07/28/69 |
| KG2001430 | Fire-Block Gypsum Board Type X [ASTM C36] | B-8B | 10/16/70 |
| KG2001432 | Fire-Fighter Gypsumboard Type X [ASTM C707] | B-8B | 09/29/72 |

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|---|---|---|---|
| KG2001434 | Gypsum Backerboard 5/8"- Acoustibak (UL) | B-9 | 10/09/64 |
| KG2001435 | Gypsum Lath ½" Type Duralath | B-15A | 05/22/67 |
| KG2001436 | Gypsum Lath ½" Type Super Duralath | B-15A | 10/18/67 |
| KG2001439 | Gypsum Lath ½" Type Super Duralath [ASTM C37] | B-15A | 01/15/69 |
| KG2001442 | Gypsum Lath ½" Type X Super Duralath [ASTM C37] | B-15A | 01/15/69 |
| KG2001446 | Gypsum Veneer Base 5/8" x 48" Wide Type X For Veneer Plaster | B-15C | 04/21/66 |
| KG2001447 | Gypsum Veneer Base 5/8" x 48" Wide Type X For Veneer Plaster | B-15C | 04/21/66 |
| KG2001448 | Gypsum Veneer Base 5/8" x 48" Wide Type X For Veneer Plaster [ASTM C588] | B-15C | 01/15/69 |
| KG2001449 | Gypsum Veneer Base 5/8" x 48" Wide Type X For Veneer Plaster [ASTM C588] | B-15C | 01/15/69 |
| KG2001452 | Gypsum Veneer Base 5/8" x 48" Wide Type X For Veneer Plaster [ASTM C588] | B-15C | 07/03/69 |
| KG2001454 | Gypsum Veneer Base 5/8" x 48" Wide Type X For Veneer Plaster | B-15C | 06/03/75 |
| KG2001455 | Gypsum Veneer Base Type X Super ½" x 48" Wide For Veneer Plaster | B-15D | 03/23/66 |
| KG2001458 | Gypsum Veneer Base Type X Super ½" x 48" Wide For Veneer Plaster [ASTM C588] | B-15D | 03/29/66 |
| KG2001459 | Gypsum Veneer Base Type X Super ½" x 48" Wide For Veneer Plaster | B-15D | 03/29/66 |
| KG2001460 | Gypsum Veneer Base Type X Super ½" x 48" Wide For Veneer Plaster | B-15D | 03/29/66 |
| KG2001461 | Gypsum Veneer Base Type X Super ½" x 48" Wide For Veneer Plaster [ASTM C588] | B-15D | 01/15/69 |
| KG2001462 | Gypsum Veneer Base 1/2" x 48" Wide Type X For Veneer Plaster | B-15D | 06/03/75 |
| KG2001463 | Gypsum Wallboard ½" Moisture Guard Type X [ASTM C-630] | B-40A | 07/01/70 |
| KG2001465 | Gypsum Wallboard 5/8" (Type X) Moisture Guard [ASTM C630] | B-41 | 03/00/70 |
| KG2001466 | Gypsum Wallboard 5/8" (Type X) Moisture Guard [ASTM C630] | B-41 | 07/01/70 |
| KG2001467 | Gypsum Wallboard 5/8" (Type X) Moisture Guard [ASTM C630] | B-41 | 07/01/70 |
| KG2001468 | 5/8" Soffit Board Type X [ASTM C630] | B-44 | 11/17/72 |
| KG2001471 | 5/8" Soffit Board Type X [ASTM C79] | B-44 | 02/15/73 |
| KG2001474 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 & J-5407 | 05/10/74 |
| KG2001475 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 & | 05/10/74 |

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| | | J-5407 | |
| KG2001477 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 | 10/20/69 |
| KG2001478 | Wood Fibered Plaster | P-5 | 11/05/62 |
| KG2001479 | Wood Fibered Plaster | P-5 | 11/26/63 |
| KG2001480 | Wood Fibered Plaster | P-5 | 10/08/64 |
| KG2001482 | Wood Fibered Plaster | P-5 | 01/10/68 |
| KG2001483 | Wood Fibered Plaster | P-5 | 01/10/68 |
| KG2001484 | Wood Fibered Plaster | P-5 | 01/10/68 |
| KG2001485 | Wood Fibered Plaster | P-5 | 01/15/69 |
| KG2001486 | Gypsum Wallboard 5/8" Null-A-Fire (UL) | B-6 | 02/01/61 |
| KG2001487 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X | B-6 | 04/29/63 |
| KG2001488 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X | B-6 | 10/09/64 |
| KG2001491 | Gypsum Wallboard ½" Null-A-Fire (UL) Type X | B-4 | 10/08/64 |
| KG2001492 | Gypsum Wallboard ½" Type X Super Null-A-Fire (UL) | B-4A | 12/30/65 |
| KG2001493 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X [ASTM C36] | B-6 | 01/15/69 |
| KG2001494 | Gypsum Wallboard 5/8" Null-A-Fire High Density Type X KW-503 - 1 Hour | B-6B | 04/01/71 |
| KG2001495 | Gypsum Board ½" Type X Super Null-A-Fire (UL) | B-4 | 04/01/77 |
| KG2001496 | Gypsum Board 5/8" Null-A-Fire (UL) Type X [ASTM C36] | B-6 | 04/01/77 |
| KG2001497 | K-Spray Ceiling Texture (Mineral Aggregate KSV) | J-5405 & J-5407 | 05/10/74 |
| KG2001499 | Scrimless Radiant Heat Surfacing Compound | J-5703 | 03/12/74 |
| KG2001501 | Joint Compound (Polymeric Base) | J-6003 | 03/28/73 |
| KG2001503 | Finishing Compound (Polymeric Base) | J-6103 | 03/28/73 |
| KG2001505 | 3-Purpose Compound (Polymeric Base) | J-6403 | 03/28/73 |
| KG2001507 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 & J-5407 | 05/10/74 |
| KG2001509 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 & J-5407 | 05/10/74 |
| KG2001511 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 & J-5407 | 05/10/74 |
| KG2001513 | Scrimless Radiant Heat Surfacing Compound | J-5703 | 03/12/74 |
| KG2001515 | Joint Compound (Polymeric Base) | J-6003 | 03/28/73 |
| KG2001517 | Finishing Compound (Polymeric Base) | J-6103 | 03/28/73 |
| KG2001519 | 3-Purpose Compound (Polymeric Base) | J-6403 | 03/28/73 |
| KG2001521 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 & J-5407 | 05/10/74 |
| KG2001523 | Scrimless Radiant Heat Surfacing Compound | J-5703 | 03/12/74 |
| KG2001525 | Joint Compound (Polymeric Base) | J-6003 | 03/28/73 |
| KG2001527 | Finishing Compound (Polymeric Base) | J-6103 | 03/28/73 |
| KG2001529 | 3-Purpose Compound (Polymeric Base) | J-6403 | 03/28/73 |

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| KG2001531 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 & J-5407 | 05/10/74 |
| KG2001533 | Cover-Tex Wall Texture | J-5303 | 06/03/74 |
| KG2001534 | K-Spray Ceiling Texture KSS | J-5503 | 04/26/74 |
| KG2001535 | K-Spray Ceiling Texture KSS | J-5503 | 09/13/71 |
| KG2001536 | K-Spray Ceiling Texture KSS | J-5503 | 09/01/72 |
| KG2001537 | K-Spray Ceiling Texture KSS | J-5503 | 09/13/71 |
| KG2001538 | K-Spray Ceiling Texture KSS | J-5503 | 08/23/73 |
| KG2001539 | Premix Joint Compound Dual-Purpose (Non-Asbestos) | J-6903 | 04/08/75 |
| KG2001540 | Premix Topping Compound | J-6803 | 05/28/74 |
| KG2001541 | Premix Topping Compound (Non-Asbestos) | J-6803 | 03/10/75 |
| KG2001542 | Premix Joint Compound Dual Purpose | J-6903 | 04/23/74 |
| KG2001544 | Joint Compound (Polymeric Base) | J-6003 | 03/28/72 |
| KG2001547 | Finishing Compound (Polymeric Base) FC-4 | J-6103 | 03/28/72 |
| KG2001550 | Gypsum Board 3/8" Null-A-Fire Type X [ASTM C36] | B-2A | 06/01/73 |
| KG2001551 | Gypsum Board ½" Type X Super Null-A-Fire (UL) [ASTM C36] | B-4 | 04/01/77 |
| KG2001552 | Gypsum Wallboard 5/8" Null-A-Fire High Density Type X KW-503 -- 1 Hour [ASTM C36] | B-6B | 06/03/75 |
| KG2001553 | Gypsum Backerboard ½" Acoustibak Type X [ASTM C442] | B-8-A | 01/15/69 |
| KG2001554 | Fire-Fighter Gypsumboard Type X [ASTM C707] | B-8B | 09/29/72 |
| KG2001555 | Gypsum Wallboard ½" Moisture Guard Type X [ASTM C630] | B-40A | 07/01/70 |
| KG2001556 | Gypsum Wallboard 5/8" (Type X) Moisture Guard [ASTM C630] | B-41 | 07/01/70 |
| KG2001557 | 5/8" Soffit Board Type X [ASTM C79] | B-44 | 02/15/73 |
| KG2001558 | 5/8" Soffit Board Type X [ASTM C-630] | B-44 | 11/17/72 |
| KG2001559 | Fire-Block Gypsum Board Type X [ASTM C36] | B-8B | 10/16/70 |
| KG2001560 | Gypsum Lath ½" Type X Super Duralath [ASTM C37] | B-15A | 01/15/69 |
| KG2001561 | Gypsum Lath ½" Type X Super Duralath | B-15A | 10/18/67 |
| KG2001562 | Gypsum Veneer Base 5/8" x 48" Wide Type X For Veneer Plaster | B-15C | 07/03/69 |
| KG2001563 | Gypsum Veneer Base 5/8" x 48" Wide Type X For Veneer Plaster [ASTM C588] | B-15C | 01/15/69 |
| KG2001564 | Gypsum Wallboard ½" Type X Super Null-A-Fire (UL) | B-4A | 12/30/65 |
| KG2001565 | Gypsym Wallboard 5/8" Null-A-Fire High Density Type X KW-503 -- 1 Hour [ASTM C36] | B-6B | 04/01/71 |
| KG2001566 | Gypsum Board 5/8" Null-A-Fire (UL) Type X [ASTM C36] | B-6 | 04/01/77 |

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|---|---|---|---|
| KG2001567 | Gypsum Board 5/8" Null-A-Fire (UL) Type X [ASTM C36] | B-6 | 09/12/75 |
| KG2001569 | Gypsum Wallboard ½" Moisture Guard Type X [ASTM C630] | B-40A | 07/01/70 |
| KG2001572 | Gypsum Board ½" Type X Super Null-A-Fire (UL) [ASTM C36] | B-4 | 04/01/77 |
| KG2001574 | Gypsum Board 5/8" Null-A-Fire (UL) Type X [ASTM C36] | B-6 | 04/01/77 |
| KG2001575 | Gypsum Lath | B-2 | 05/07/56 |
| KG2001579 | Gypsum Lath | B-2 | 06/04/56 |
| KG2001583 | Gypsum Lath | B-2 | 0/107/57 |
| KG2001587 | Gypsum Lath | B-2 | 02/06/57 |
| KG2001588 | Gypsum Lath | B-2 | 04/17/57 |
| KG2001589 | Gypsum Lath | B-2 | 05/02/57 |
| KG2001590 | Gypsum Lath | B-2 | 07/23/57 |
| KG2001591 | Gypsum Lath | B-2 | 11/04/57 |
| KG2001592 | Gypsum Veneer Base Type X Super ½" x 48" Wide For Veneer Plaster [ASTM C588] | B-15D | 03/15/71 |
| KG2001594 | Gypsum Veneer Base Type X Super ½" x 48" Wide For Veneer Plaster [ASTM C588] | B-15D | 06/03/75 |
| KG2001598 | Gypsum Wallboard 5/8" (Type X) Moisture Guard [ASTM C630] | B-41 | 03/15/74 |
| KG2001601 | Gypsum Wallboard 5/8" (Type X) Moisture Guard | B-41 | 03/15/74 |
| KG2001604 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 & J05407 | 05/10/74 |
| KG2001606 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 & J-5407 | 05/10/74 |
| KG2001608 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 & J-5407 | 05/10/74 |
| KG2001610 | Scrimless Radiant Heat Surfacing Compound | J-5703 | 03/12/74 |
| KG2001612 | Scrimless Radiant Heat Surfacing Compound | J-5703 | 03/12/74 |
| KG2001614 | Filler Compound | J-5103 | 11/06/73 |
| KG2001616 | Radiant Heat Joint Compound | J-6003 | 02/09/71 |
| KG2001617 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 & J-5407 | 05/10/74 |
| KG2001618 | One Day Joint Compound | J-6303 | 06/07/74 |
| KG2001621 | One Day Joint Compound Special Fast Set | J-6313 | 06/07/74 |
| KG2001623 | K-Spray Ceiling Texture KSS | J-5503 | 10/16/69 |
| KG2001624 | Scrimless Radiant Heat Surfacing Compound | J-5703 | 03/12/74 |
| KG2001626 | Scrimless Radiant Heat Surfacing Compound | J-5703 | 05/31/72 |
| KG2001627 | Scrimless Radiant Heat Surfacing Compound | J-5703 | 03/12/74 |
| KG2001629 | Premix Topping Compound | J-6803 | 04/08/74 |
| KG2001630 | Premix Topping Compound | J-6803 | 05/28/71 |
| KG2001632 | Premix Joint Compound Dual Purpose | J-6903 | 04/23/74 |

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|---|---|---|---|
| KG2001634 | Premix Joint Compound Dual Purpose | J-6903 | 04/23/74 |
| KG2001635 | Premix Joint Compound Dual Purpose Vinyl Base | J-6903 | No Date |
| KG2001636 | Premix Joint Compound Dual Purpose | No Number | No Date |
| KG2001637 | Premix Joint Compound Dual Purpose | J-6903 | 05/11/73 |
| KG2001638 | Premix Taping Compound | J-6603 | 09/06/72 |
| KG2001640 | Premix Taping Compound | Test Batch | Cancels 07/17/72 |
| KG2001641 | K-Spray Ceiling Texture Test Batch | J-5506 | 02/12/74 |
| KG2001642 | K-Spray Ceiling Texture | 55-23 | No Date |
| KG2001643 | One Day Joint Compound | J-6303 | 06/07/74 |
| KG2001646 | One Day Joint Compound Special Fast Set | J-6313 | 06/07/74 |
| KG2001648 | Finishing Compound (Polymeric Base) | Test Batch | Cancels 02/24/72 |
| KG2001649 | Joint Compound Polymeric Base | Test Batch | Cancels 12/17/71 |
| KG2001650 | Filler Compound | J-5103 | 11/06/73 |
| KG2001652 | Cover-Tex Wall Texture | J-5303 | 06/03/74 |
| KG2001654 | Cover-Tex Wall Texture | J-5303 | 06/03/74 |
| KG2001655 | Cover-Tex Wall Texture | J-5303 | 06/03/74 |
| KG2001657 | Cover-Tex Wall Texture | J-5303 | 03/23/73 |
| KG2001658 | Cover-Tex Texture Paint TS | J-5203 | 10/21/69 |
| KG2001660 | Cover-Tex Wall Texture | J-5303 | 02/03/72 |
| KG2001662 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 & J-5407 | 05/10/74 |
| KG2001664 | Joint Compound (Polymeric Base) | J-6003 | 03/28/73 |
| KG2001666 | K-Spray Ceiling Texture KSS | J-5503 & J-5513 | 08/23/73 |
| KG2001667 | K-Spray Ceiling Texture KSS | J-5503 | 09/05/73 |
| KG2001668 | Radiant Heat Joint Compound | J-6003A | 11/06/73 |
| KG2001670 | Finishing Compound (Polymeric Base) | J-6103 | 03/28/73 |
| KG2001672 | Finishing Compound Casein Base | J-6103 | 09/25/69 |
| KG2001673 | Finishing Compound Casein Base | J-6103 | 08/25/69 |
| KG2001674 | One Day Joint Compound | J-6303 | 03/26/74 |
| KG2001677 | One Day Joint Compound Special Fast Set | J-6313 | 06/07/74 |
| KG2001680 | One Day Joint Compound | J-6303 | 06/07/74 |
| KG2001684 | 3-Purpose Compound (Polymeric Base) | J-6403 | 03/28/73 |
| KG2001686 | 3-Purpose Compound (Polymeric Base) | J-6403 | 03/28/73 |
| KG2001687 | 3-Purpose Compound (Polymeric Base) | J-6403 | 03/28/73 |
| KG2001689 | 3-Purpose Compound (Polymeric Base) | J-6403 | 03/28/73 |
| KG2001691 | 3-Purpose Joint Compound | J-6403 | 08/25/69 |
| KG2001692 | Premix Topping Compound | J-6803 | 05/28/71 |
| KG2001693 | Premix Topping Compound | J-6803 | 05/28/71 |
| KG2001694 | Premix Topping Compound | J-6803 | 04/08/74 |

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|---|---|---|---|
| KG2001695 | Premix Topping Compound | J-6803 | 04/08/74 |
| KG2001696 | Premix Topping Compound | J-6803 | 04/08/74 |
| KG2001697 | Premix Topping Compound | J-6803 | 04/08/74 |
| KG2001698 | Premix Topping Compound | J-6803 | 05/28/71 |
| KG2001699 | Premix Topping Compound | J-6803 | 05/28/71 |
| KG2001700 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 | 10/20/69 |
| KG2001702 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 & J-5407 | 05/10/74 |
| KG2001704 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 & J-5407 | 05/10/74 |
| KG2001706 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 & J-5407 | 05/10/74 |
| KG2001708 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 & J-5407 | 05/10/74 |
| KG2001710 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 & J-5407 | 05/10/74 |
| KG2001711 | One Day Joint Compound | J-6303 | 09/23/70 |
| KG2001712 | One Day Joint Compound | J-6403 | 09/23/70 |
| KG2001713 | K-Spray Ceiling Texture KSS | J-5503 | 08/23/73 |
| KG2001714 | Joint Compound (Polymeric Base) | J-6003 | 03/28/73 |
| KG2001715 | Joint Compound (Polymeric Base) | J-6003 | 03/28/73 |
| KG2001717 | K-Spray Ceiling Texture KSS | J-5503 | 10/16/69 |
| KG2001719 | K-Spray Ceiling Texture | J-5503 | 03/23/73 |
| KG2001721 | K-Spray Ceiling Texture KSS | J-5503 | 05/26/71 |
| KG2001722 | K-Spray Ceiling Texture KSS | J-5503 | 01/11/71 |
| KG2001723 | K-Spray Ceiling Texture KSS | J-5503 | 04/20/70 |
| KG2001724 | Cover-Tex Wall Texture TSS | J-5303 | 10/30/69 |
| KG2001725 | Cover-Tex Wall Texture TSS | J-5303 | 02/03/72 |
| KG2001727 | Premix Topping Compound | J-6203 | 04/08/74 |
| KG2001728 | Premix Topping Compound | J-6803 | 05/28/71 |
| KG2001729 | Premix Joint Compound Dual Purpose Vinyl Base | J-6903 | 01/05/70 |
| KG2001730 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 & J-5407 | 05/10/74 |
| KG2001732 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 & J-5407 | 05/10/74 |
| KG2001734 | K-Spray Ceiling Texture | J-5503 | 04/26/74 |
| KG2001735 | K-Spray Ceiling Texture KSS | J-5503 | 04/26/74 |
| KG2001736 | Joint Compound (Polymeric Base) | J-6003 | 03/28/73 |
| KG2001738 | 3-Purpose Compound (Polymeric Base) | J-6403 | 03/28/73 |
| KG2001740 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 & J-5407 | 05/10/74 |
| KG2001741 | Joint Compound (Polymeric Base) | J-6003 | 03/28/73 |
| KG2001742 | Premix Topping Compound (Non-Asbestos) | J-6803 | 03/10/75 |
| KG2001743 | Premix Topping Compound | J-6803 | 05/28/71 |

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|---|---|---|---|
| KG2001745 | Premix Topping Compound Dual Purpose | J-6903 | 04/23/74 |
| KG2001746 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 & J-5407 | 05/10/74 |
| KG2001747 | K-Spray Ceiling Texture | J-5503 | 04/26/74 |
| KG2001748 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 & J-5407 | 05/10/74 |
| KG2001750 | Radiant Heat Joint Compound | J-6003A | 11/06/73 |
| KG2001752 | Joint Compound (Polymeric Base) | J-6003 | 03/28/73 |
| KG2001754 | Finishing Compound (Polymeric Base) | J-6103 | 03/28/73 |
| KG2001756 | 3-Purpose Compound (Polymeric Base) | J-6403 | 03/28/73 |
| KG2001758 | Scrimless Radiant Heat Surfacing Compound | J-5703 | 03/12/74 |
| KG2001760 | Premix Topping Compound | J-6803 | 04/08/74 |
| KG2001761 | Cover-Tex Wall Texture | J-5303 | 12/17/74 |
| KG2001762 | Gypsum Dunnage ¾" Thick | B-54 | 12/31/67 |
| KG2001763 | Gypsum Dunnage 5/8" Thick | B-53 | 12/31/67 |
| KG2001764 | Gypsum Dunnage ½" Thick | B-52 | 12/31/67 |
| KG2001765 | Gypsum Dunnage ¼" Thick | B-50 | 12/31/67 |
| KG2001766 | Gypsum Dunnage 3/8" Thick | B-51 | 12/31/67 |
| KG2001767 | ½" Soffit Board [ASTM C79] | B-43 | 07/13/73 |
| KG2001770 | Gypsum Wallboard ½" Moisture Guard [ASTM C630] | B-40 | 07/01/70 |
| KG2001773 | Gypsum Wallboard ¾" - Type X | B-19 | 12/31/67 |
| KG2001775 | Gypsum Sheathing ½" Impregnated Core [ASTM C79] | B-13 | 09/15/70 |
| KG2001778 | Gypsum Sheathing ½ " Plain Core [ASTM C79] | B-12 | 01/15/69 |
| KG2001780 | Gypsum Backerboard 1" Coreboard [ASTM C442] | B-10 | 05/22/70 |
| KG2001785 | Gypsum Backerboard 5/8" Acoustibak (UL) 5/8" Lath, Type X [ASTM C442] | B-9 | 09/22/70 |
| KG2001788 | Gypsum Backerboard ½" Acoustibak ½" Long Lath [ASTM C442 or C37] | B-8 | 01/15/69 |
| KG2001790 | Gypsum Backerboard 3/8" - Regular [ASTM C442] | B-7 | 01/15/69 |
| KG2001793 | Gypsum Wallboard 5/8" Null-A-Fire (UL) Type X | B-6 | 04/29/63 |
| KG2001794 | Gypsum Board 5/8" Regular [ASTM C36] | B-5 | 06/01/79 |
| KG2001796 | Gypsum Wallboard ½" Null-A-Fire (UL) Type X | B-4 | 10/08/64 |
| KG2001798 | Gypsum Board ½" Regular [ASTM C36] | B-3 | 12/01/77 |
| KG2001800 | Gypsum Board 3/8" Regular [ASTM C36] | B-2 | 06/01/73 |
| KG2001802 | Gypsum Board 1/4" Regular [ASTM C36] | B-1 | 06/01/73 |
| KG2001804 | 5/16" Mobile Home Gypsum Board | B-1A | 12/15/76 |
| KG2001807 | Joint Compound (Polymeric Base) | J-6003 | 03/28/73 |
| KG2001809 | 3-Purpose Compound (Polymeric Base) | J-6403 | 03/28/73 |
| KG2001811 | Scrimless Radiant Heat Surfacing Compound | J-5703 | 03/12/74 |
| KG2001813 | Gypsum Wallboard ½" Moisture Guard | B-40 | 04/13/67 |
| KG2001816 | 5/8" Soffit Board | B-44 | 11/17/72 |
| KG2001817 | 5/8" Soffit Board Type X [ASTM C79] | B-44 | 02/15/73 |

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|---|---|---|---|
| KG2001821 | 5/8" Soffit Board Type X [ASTM C630] | B-44 | 11/17/72 |
| KG2001826 | Gypsum Board 5/8" Null-A-Fire (UL) Type X [ASTM C36] | B-6 | 02/15/73 |
| KG2001827 | Gypsum Board 5/8" Null-A-Fire (UL) Type X [ASTM C36] | B-6 | 02/15/73 |
| KG2001830 | Gypsum Board 5/8" Null-A-Fire (UL) Type X [ASTM C36] | B-6 | 04/01/74 |
| KG2001832 | Gypsum Board 5/8" Null-A-Fire (UL) Type X [ASTM C36] | B-6 | 06/03/75 |
| KG2001833 | Gypsum Board 5/8" Null-A-Fire (UL) Type X [ASTM C36] | B-6 | 09/12/75 |
| KG2001835 | Gypsum Board 5/8" Null-A-Fire (UL) Type X [ASTM C36] | B-6 | 04/01/77 |
| KG2001836 | Gypsum Veneer Base Type X Super ½" x 48" Wide For Veneer Plaster [ASTM C588] | B-15D | 12/01/69 |
| KG2001840 | Gypsum Veneer Base Type X Super ½" x 48" Wide For Veneer Plaster [ASTM C588] | B-15D | 02/17/69 |
| KG2001844 | Gypsum Veneer Base Type X Super ½" x 48" Wide For Veneer Plaster [ASTM C588] | B-15D | 04/15/69 |
| KG2001847 | Gypsum Veneer Base Type X Super ½" x 48" Wide For Veneer Plaster | B-15D | No Date |
| KG2001850 | K-Spray Ceiling Texture | J-5503 | 09/13/71 |
| KG2001858 | Cover-Tex Wall Texture TSS | J-5303 | 05/06/71 |
| KG2001859 | Cover-Tex Wall Texture TSS | J-5303 | 04/20/70 |
| KG2001860 | Cover-Tex Wall Texture TSS | J-5303 | 10/30/69 |
| KG2001862 | Cover-Tex Texture Paint | J-5303 | 08/25/69 |
| KG2001864 | K-Spray Ceiling Texture | J-5503 | 04/26/74 |
| KG2001866 | K-Spray Ceiling Texture | J-5503 | 03/23/73 |
| KG2001868 | K-Spray Ceiling Texture (Mineral Aggregate) KSV | J-5403 | 10/20/69 |
| KG2001870 | 5/8" Soffit Board Type X [ASTM C79] | B-44 | 07/13/73 |
| KG2001873 | 5/8" Soffit Board Type X [ASTM C630] | B-44 | 11/17/72 |
| KG2001876 | Scrimless Radiant Heat Surfacing Compound | J-5703 | 03/12/74 |