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Industrial Construction File

A file of manufacturers' catalogs
compiled for the use of designers and constructors
of *industrial and industrial-type buildings.*

Sweet's Catalog Service
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products

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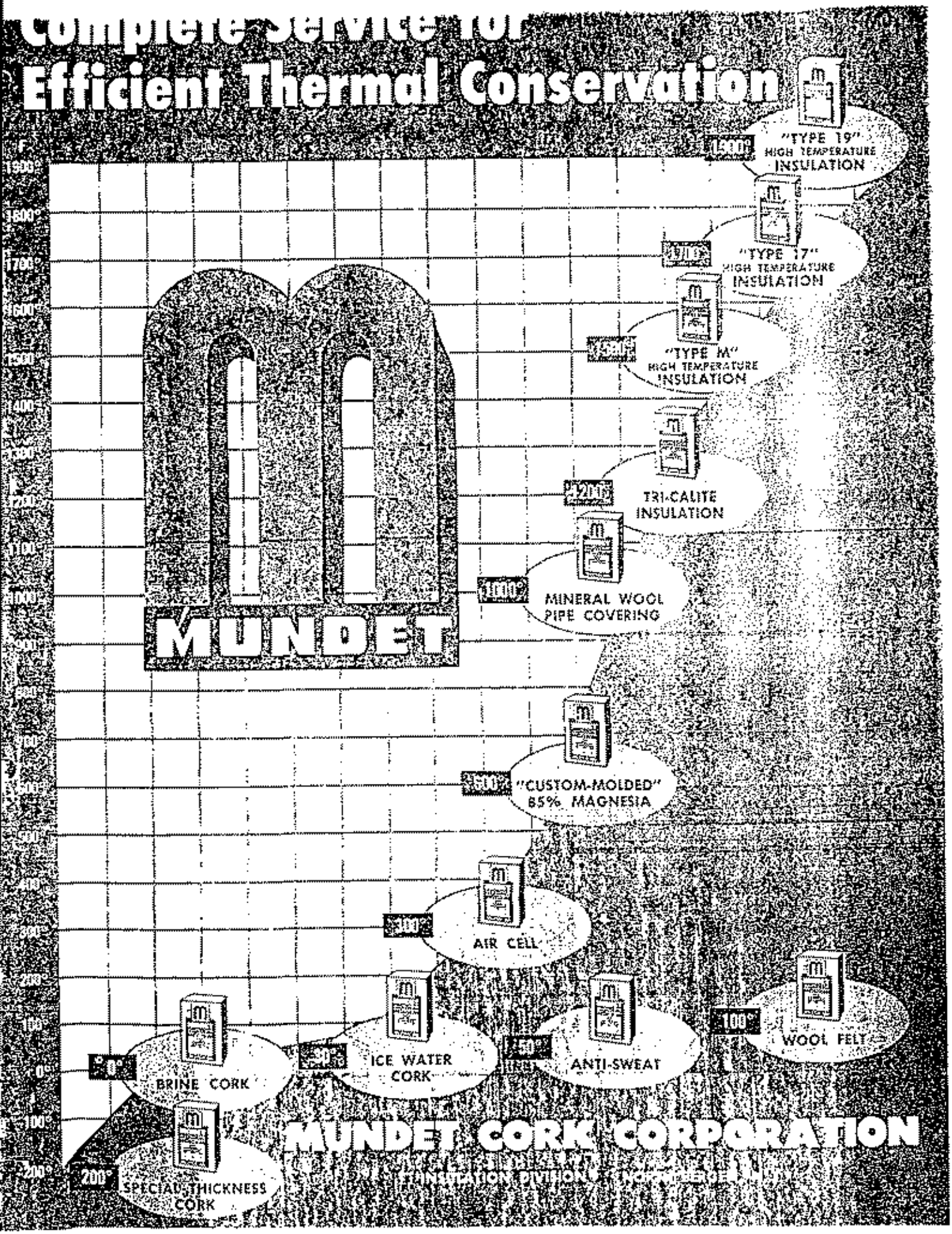

Complete Service for
Efficient Thermal Conservation
1900°
"TYPE 19"
HIGH TEMPERATURE
INSULATION
1700°
"TYPE 17"
HIGH TEMPERATURE
INSULATION
1500°
"TYPE M"
HIGH TEMPERATURE
INSULATION
1200°
TRI-CALITE
INSULATION
1000°
MINERAL WOOL
PIPE COVERING
MUNDET
500°
"CUSTOM-MOLDED"
85% MAGNESIA
300°
AIR CELL
100°
WOOL FELT
50°
ANTI-SWEAT
50°
ICE WATER
CORK
0°
BRINE CORK
200°
SPECIAL THICKNESS
CORK
MUNDET CORK CORPORATION

HOT AND COLD WATER—LOW PRESSURE STEAM

NAME OF PRODUCT	DESCRIPTION
MUNDET AIR-CELL INSULATION	A cellular form of insulation made by corrugating asbestos paper. Corrugation is usually 1/4" thick made in 3 and 4 ply. Finer corrugations available for greater efficiency. For temperatures up to 350° F.
MUNDET WOOL FELT INSULATION	A pipe covering used on hot and cold water lines. Produced by laminating approximately 12 layers per 1" thick. High grade organic felt specially processed provides porosity, the basis for good insulation, and gives high efficiency. Will prevent condensation under normal conditions of temperature and humidity.
MUNDET ANTI-SWEAT INSULATION	A similar insulation to Wool Felt except it contains 6 waterproof layers in its construction to give vapor barrier characteristics. Used particularly on cold water air conditioning lines for maintaining temperatures and preventing sweating of pipes.

ICE WATER AND FRIGID TEMPERATURES

MUNDET CORK INSULATION	Cork is the most efficient insulation for low temperatures; proved best by longest usage; combines high insulating value, lightness in weight, structural strength, resilience and is practically impervious to moisture. It is reasonable in cost, fine for workability and resists deterioration. Made in all thicknesses to meet all conditions encountered in refrigeration work.
MUNDET FRIGID-BOARD INSULATION	A Mineral Wool felted board, chemically stable in flat rigid block form. Will not support combustion and is especially moisture resistant. Used in areas where vermin and other conditions accelerate deterioration. Excellent for service from —150° F to +300° F.
MUNDET SPECIAL THICKNESS CORK INSULATION	For unusual frigid conditions encountered in chemical factories, scientific test cells, etc. Heavy duty and special thickness cork products provide the efficiency required by best engineering standards. Temperatures as low as —250° F can be insulated best with cork since it is flexible and responds readily to temperature change without cracking, breaking or otherwise deteriorating. Such applications require careful engineering.

MISCELLANEOUS APPLICATIONS

UNDERGROUND CONDUIT	Central stations producing steam for distribution to many surrounding areas should use an efficient underground tile conduit system. All such jobs are specially engineered with a choice of several systems depending upon the soil conditions encountered. Many years of experience prove insulated pipes enclosed in tile underground conduit maintains permanence and continued efficiency.
MUNDET DRI-MAG INSULATION	Basically this insulation has all of the insulating characteristics and other properties of 85% Magnesia. But in addition is treated to withstand water conditions. When in service and flooded with water will remain in original condition and dry out without damage. Should be used any where that a good insulation is required in the presence of water.
MUNDET ASPHALT MASTIC PRIMER AND CEMENT	Many sundry products are required for the proper application of cold insulation such as primers and mastic coatings made of asphalt basis. Waterproof paints, cements, seam tapes and putty's are also available. In fact all accessories materials to a cold-storage job are available in Mundet's line of insulation products.
MUNDET "7M" ASBESTOS CEMENT	For general use on heated metallic surfaces and over insulating blocks the most general and acceptable type of plastic finish is regular white run asbestos fiber. This is good for temperatures up to 1000° F. It can be used as a finishing cement with a Standard Portland Cement with H. Covering capacity about 20 pounds foot for wet. A product for all-around service with other insulation materials.

MUNDET

Insulation Solutions

HIGH TEMPERATURES

NAME OF PRODUCT	DESCRIPTION
MUNDET "TYPE 19" INSULATION	This is a calcined diatomaceous earth and asbestos combination which makes an insulation for temperatures to 1500°F. Excellent as inner layer against extremely hot surfaces where a more efficient outer layer insulation will be used.
MUNDET "TYPE 17" INSULATION	An insulation ingeniously made from high grade Mineral Wool and high heat resistant binders. Easily applied, cuts well, small waste because of stable nature. Excellent for insulation of boilers and furnaces.
MUNDET "TYPE M" INSULATION	Combination of asbestos with uncalcined diatomaceous earth that provides good insulation up to 1500°F. Usually used as an inner layer where more efficient outer layer insulation will be applied. In block form used as back-up insulation of refractories.
MUNDET "A-1" INSULATING CEMENT	A good plastic insulation where high efficiency is required. Excellent covering capacity—50 board feet per cwt. Mineral Wool base. Can be reclaimed when used on temperatures under 1200°F. Effective up to 1500°F.
MUNDET "NE PLUS ULTRA" INSULATING CEMENT	A finishing cement for service up to 1700°F made of Mineral Wool with a hydraulic setting binder and other ingredients. Provides a smooth surface — no shrinkage cracks when dry. Easily trowelled, good appearance. Surface can be painted any desirable color.
MUNDET MINERAL WOOL BLANKETS	Flexible blankets for use on temperatures up to 1200°F. Made of moisture resistant Mineral Wool felted between different styles of metal fabric. Blankets are flexible and can be applied on the equipment with curved or irregular surfaces. Requires a finishing cement to complete job.
MUNDET "TRI-CALITE" INSULATION	A calcium silicate insulation with high efficiency from 250°F to 1250°F. Maintains its same dimensional characteristics throughout entire temperature range. Stable under all atmospheric conditions. Light in weight, easily applied to present attractive finish. Dimensionally stable when immersed in water.

INTERMEDIATE TEMPERATURES

NAME OF PRODUCT	DESCRIPTION
MUNDET "CUSTOM-MOLDED" 85% MAGNESIA INSULATION	A standard insulation for the best efficiency on temperatures up to 550°F or 600°F. Light in weight, low conductivity, stable, permanent and easily applied. One of the best known products for industrial work for the last half century.
MUNDET INDUSTRIAL FELT INSULATION	Flexible felted insulation can be used on temperatures [illegible] 600°F. A light weight resilient insulating felt made of moisture [illegible] Mineral Wool. Excellent thermal properties, good stability under [illegible] service conditions. Made in densities from [illegible] to [illegible]
MUNDET 85% MAGNESIA CEMENT	An insulating cement for temperatures up to 600°F. Mix with water [illegible] it ready for use as an efficient insulation over fittings and irregular surfaces. Has unusual covering capacity approximately 60 board feet per [illegible]

EXPERIENCED, NATION-WIDE INSULATION SERVICES...
COMPLETE FROM MANUFACTURING TO APPLICATION...

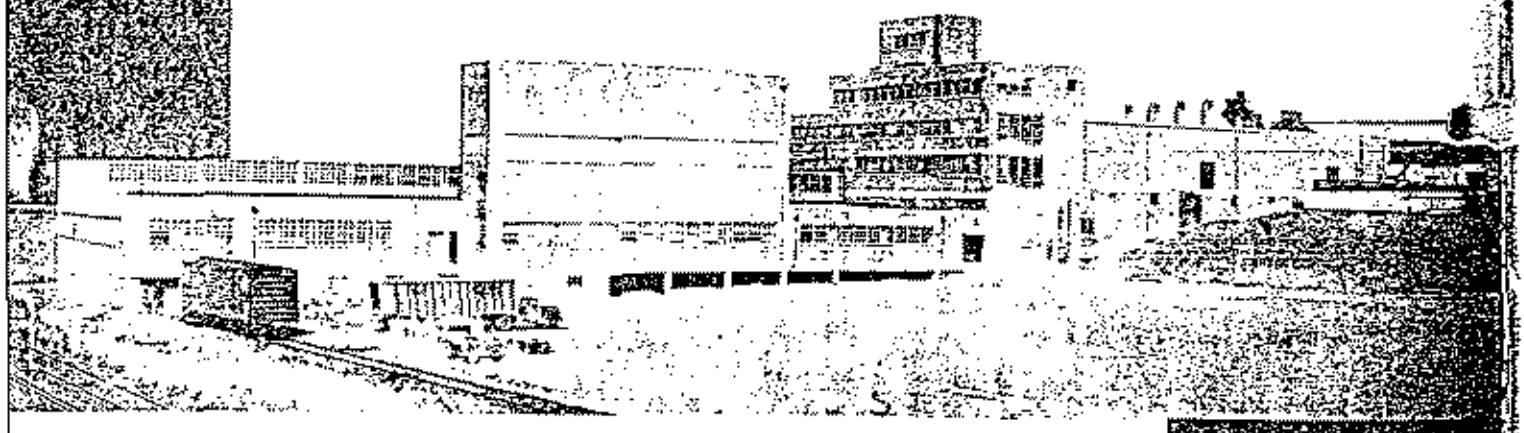
MANUFACTURE Since 1865, Mundet has been associated with the manufacture of cork products for industry. Magnesia and other insulating materials have been added to the Mundet line of cork insulation products, and the company is now among the leaders in the manufacture and application of high quality insulation for all ranges of high and low temperatures required in industrial and commercial operations.

Mundet operates 3 modern plants, in Hillside, N. J. and North Bergen, N. J. and these have the most modern equipment and electronic controls to assure highest product quality and uniformity. Mundet plants produce many million feet of insulation annually in both pipe covering and blocks. Plant adjacency to rail, truck, water and air terminals provides prompt, dependable shipping to all parts of the U. S.

APPLICATION Mundet insulation products are distributed and applied through district offices, coast-to-coast, from Canada to the Gulf. Warehouses for convenient stocking of Mundet products are located in principal areas. Each office is staffed by engineers, expertly qualified to handle every type of insulation problem. Supplementing our own offices, we have an integrated network of distributor-applicators in many industrial areas. These organizations, with established reputations in their localities, have qualified to apply Mundet products according to our rigid company standards. Representative installations: Power Plants; Refineries; Scientific Testing Laboratories; Jet Motor Test Cells; Ships and Storage Terminals; Steam Lines; Refrigeration and Air Conditioning Applications.

GUARANTEE The Company unqualifiedly guarantees that its material and workmanship are of the best and agrees to replace, without cost to the customer, any defective material that may be chargeable to inferior quality or workmanship as indicated in its contract form.

* We make initial plant studies and offer recommendations and estimates to cover individual needs. Inquiries receive our prompt attention.



MUNDET CORK CORPORATION

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601 Second Ave.

DETROIT 38
14401 Prairie Ave.

HOUSTON 11
Commerce & Palmer Sts.

JACKSONVILLE 2, FLA.
808 E. Bay St.

NEW YORK 17
331 Madison Ave.

KANSAS CITY 1, MO.
1210 W. 8th St.

LOS ANGELES
(Maywood) 6116 Walker Ave.

NEW ORLEANS 16
315-25 N. Front St.

PHILADELPHIA 39
856 N. 48th St.

SAN ANTONIO
130 Comfranco St.

SAN FRANCISCO 7
440 Brannan St.

ST. LOUIS 9
3176 Brannon Ave.

In Canada: Mundet Cork & Insulation, Ltd., 35 Booth Ave., Toronto

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