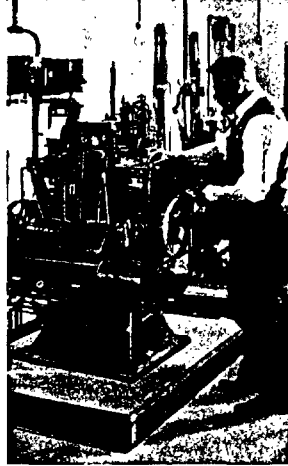




**USG SOUND INSULATIVE DOORS** are practical and highly efficient in preventing the transmission of disturbing noises between rooms.



**USG SOUND INSULATIVE MACHINE BASES** are designed to absorb vibration and prevent the transmission of noise caused by machinery.



**ACOUSTONE**, the **USG Acoustical Tile**, creates a more comfortable noise level while providing beautiful and harmonious decorative designs.

## These USG Sound Control Materials Will Meet Your Exact Requirements

A Message to Architects from the United States Gypsum Company

**A**RCHITECTS who recommend and specify materials and methods for controlling sound often desire advice from trained acoustical experts. It is for this reason that the United States Gypsum Company maintains a complete Sound Control Service. Its purpose is to help architects diagnose the need for various types of sound control and prescribe the most practical and economical corrective measures.

The three materials pictured above illustrate a few of the many USG acoustical products. No matter what type of sound control you may need—auditorium correc-

tion, noise abatement, sound insulation or their combinations—the United States Gypsum Company supplies materials and methods of construction to meet your requirements. They include:

*USG Sound Insulative Doors* to prevent the transmission of noise from one room to another.

*USG Sound Insulative Machine Bases* to prevent the spread of noise caused by vibrating machinery.

*The USG System of Sound Insulation* to prevent noise from being carried through floors, walls and ceilings.

*Acoustone, the USG Acoustical Tile, and Sabinite Acoustical Plaster* to create a satisfactory acoustical condition, and to absorb disturbing noise created in business offices, restaurants, hospitals, schools, etc.

Whenever you believe sound control may be advantageous in old or new

buildings, we invite you to consult a USG Sound Control Engineer. He is trained to analyze the need for controlling sound, to *predict* definite results and recommend ways for attaining them. On all jobs assigned to us, we supply the materials and supervise their installation, thus relieving architects of all details and assuring undivided responsibility for the completed job.

Complete data on USG Sound Control Materials may be found in Sweet's Catalogue. For further information, or for an appointment with a USG Sound Control Engineer, please write to us. United States Gypsum Company, Dept. 286, 300 West Adams Street, Chicago, Illinois. In Canada: Dominion Gypsum Company, Ltd., Toronto, Ontario.

## USG SOUND CONTROL SERVICE

*Auditorium Correction—Noise Abatement—Sound Insulation*