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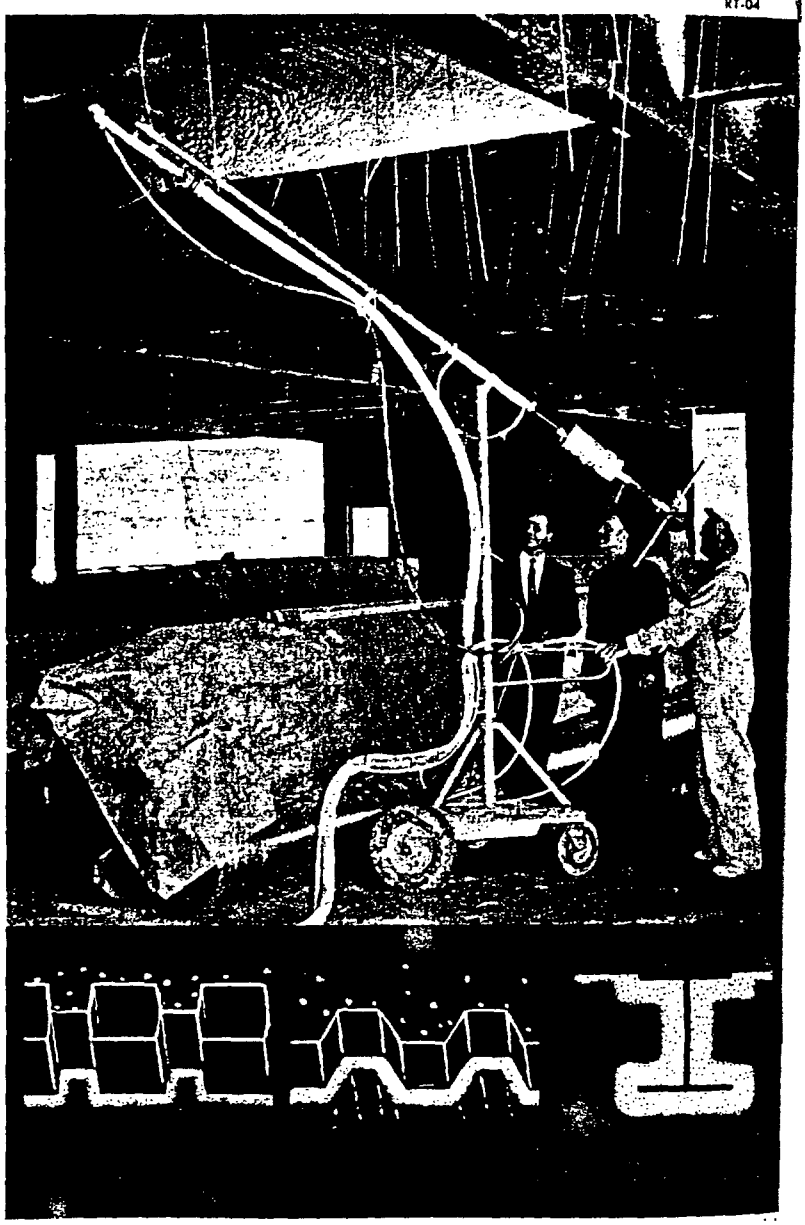
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FIRECODE PLASTER sprays direct to steel... single coat needs no hand finish

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EASY-FLOWING RED TOP FIRECODE plaster is making inroads on heavy-handling concrete for fireproofing skeleton steel buildings.

Just aim a plaster machine at steel deck, beams or columns and start spraying special RED TOP FIRECODE plaster* for effective fireproofing. This new contact plaster bonds directly to the steel without lathing. Just add water, mix, and spray.

Reduced fireproofing costs give plastering contractors an immediate advantage over competition in any bidding contest. Dead load added to a building by fireproofing with FIRECODE plaster is so much less than concrete it replaces that substantial savings are also achieved in structural steel costs.

Why not join the growing list of architects and plastering contractors who are introducing their clients to this better, less costly way of fireproofing? Write RED TOPICS magazine, 300 W. Adams St., Chicago 6, Ill., or see your salesman from

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*RED TOP FIRECODE is a special-purpose plaster. It is not a basecoat material for lime putty. It can be used as a base for spraying a ceiling finish of AUDICOTE acoustical plaster.