



KALOR

CONVENTIONAL FIRECLAY

The fireclay building materials are unique materials used successfully in almost all lining forms of heat aggregates. This sort of material well resists to sudden temperature changes under conditions of dry heat. It is used in masonry, roofs and parts of metallurgical, glass, cement as well as in other furnaces and for linings of heat aggregates (boilers, stoves, fireplaces, cookers etc). The ordinary fireclay building materials are used particularly for linings which are not stressed by abrasion and do not come in touch with slag, molten metal, molten glass and other materials.

Applications:

for lining of roofs and parts of metallurgic, glass, cement and other industrial furnaces and heat aggregates boilers, stoves, fireplaces, cookers etc.