

JSC Murmansk Sea Fishing Port, Murmansk

Feedback on the results of using Isollat liquid-ceramic heat insulating coating

In August 2013, 6 fuel oil drain units in the territory of the boiler of Murmansk Sea Fishing Port were insulated. Fuel oil lines, steam pipelines and valves located outdoors were insulated on the units. Murmansk Sea Fishing Port used Isollat innovative material for the first time. Heat insulation was done using a combined scheme "Isollat-Effect" (Isollat 02 + fiberglass).

Heat insulation with these materials successfully copes with the tasks, has a number of advantages compared to traditional materials. It should be noted that Isollat is convenient for valves insulation.

After winter, we did not reveal any peeling, damages, cracks of heat insulation. Heat insulation properties remain good and high level.

We plan to further use Isollat heat insulation at other sites of Murmansk Sea Fishing Port.